

Completed only as far west as

-						HT								
-	22			Sex				8	100			a.		20
		levelietor's	Name	and	Late		reality	leigh	Clar Lylans	This	12.	Culmy	1	23 Buddle
	Museum No.			./					1 mis	1 09	ul		nou	Cland
		7566	Harporhynchus longirostus sennetti	Fad.	Feb. 1, 1892	Fort Worth	A, Tarrant Co., Texas	292	347	108	129	28	36	3/
				Fad.		(4)	do		280	7	3			24
		7568	Cardinalis gardinalis	Sad,	do		do		310			1	26	24
		7569		Fad.	do		do.		293			1	27	23
	-	7570	//	_			Ro	1	290		}	1		
	,		Carpodaeus mexicanus frontalis		01	1 (1)	Lexas.	'	251		1	1	18	1
				//	Febr. 4, 1892	1	do		308	9	}	į	1	
				/	do		do		288			1	}	1
				Sad.		A.U.	do		320	}				
			Zonotrichia intermedia	co tad	do		do	1	244					1
		7576		Sad,			do	1	236	1	1	4	2	
	_	7577		Spir.	- do		do	1	257	1		1	Į.	
			Corvus oryptoleneus	Gad		II.	do	4	1020	1			62	50
9				Sad	Hebr. 5, 1892		do	238				'	29	28
		7580	?	8	do		do		331	1			22.	19
		7581	?	7	do		do		339				19	19
		7582	Agelains phorniceus	Pad.	do	146	do							
		7583		fad.	do		do							_
		75-84	11 11	Gad,	do		do							
		75-85	// //	o d	do		Ro-		The same of the sa					
,		75-86	" "	Fad,	do		do		All and the second seco					
		7587	11	Pad.	do	13	do							
				Sad,	\sim		do	531	1080	35-5-	221	62	66	69.
		7589		Fad.			do		1005				60	5-4
ř		/ / /	Heleodytes brunneicapillus	Ged.	do		Ro-		275				29	22
			Salpinetes obsoletus	Sad,	do		do	1	236		57		22	
		7592		Sad					239		57			18.
		'	Thryotherus bewirckii lencogaster						177		/			16
		/	Pipilo Juscus mesolencus						318					
		,	A 1 11	gad.				1	210					
		7596	Otocoris alpestris	9	10			1					18.5	
		7597	" "	Fad Fad	Febr. 7,1892				3/5					18
-		. / /		, and	do	6	do	167	315-	//	66	//.	1	10

5	<u></u>									وا				
	64 D. (<u> </u>						>	28	7	Sel.	2	8	Clark -
1	V	- 1	Collector's		Sex			37	tonse	Cait	7	Chluer	Parsus	0000
	m	useum No	Number	Name		Date	Liocality	(9			7		Q14 Q =
	The state of the s		7598	Otocoris alpestris	Sad	Febr. 7, 1892.	El Paso Jexas	182	340	110	81	12	23	18
			75-99	Salpinetes obsoletus		fill 25/19/2	la da	155	242	73	60	17	22	17.5
			7600	Corvus eryptoleneus	Fad.	Febr. 3,1892_	do	507	1060	365	219	ill at = norma 5 4 hinght 2.	61	5-5
			7601	<i>H</i> "	Fad,	, do-	do	500	1080	363	210	50	159	claw 15
		\		Lanins Indovicianus	Fad.	do	do	233	327	105	110	16.5	27.5	23.
P.			7603	Amphisfuga belli nevadensis	Sad.	do	do	171	239	81	82.5	10.	22.5	18
			7604	Salpinetes obsoletus	-ad	Febr. 8, 1892	do	15-1	227	71	33-	17	21	17
	•		7605	Corvus eresptolèneux	fad	Hebr. 9, 1892	. Lo	526	1090	364	235	52	60	57 58? 48
			7606		Sad.	do-	do	520	1080	353	221	54	65	48
			7607	Calamoshiza melanveorys	Gad.	Feb. 9,1892	. do	178	294	87	71	13	26	24 "mile"
			7608	Croscoptes montanus	Fad.	do	do-	224	3/0	95	93	18	27?	27
			7609	Carpodacus mexicamis frontalis	Sad	Febr. 10, 1892	do	158	251	81	68	10	19.5	19
			7610	Sonotrichia intermedia	Ejiw.	do	do	175	250	78	77.5	//.	25.	21
1			7611		Sad.	do	do	154	235	72	59	17	22	19.
				Heleodytes brunneicapillus	Fad.	Febr.11,1892	do	2/5	287	92	85	24	29	26
		-	7613	Zouotrichia intermedia	Fad.	do-	do	209	272	83	81	21.5	27	23.5
-			7614	Zouotrichia intermedia	Spir.	2 do	do	165	239	77	75	11	23	21.5
					Gad.	Febr. 12, 1892	do	289	537	180	157	11	46	38
			7616	Lamus ludovicianis	fad,	do	do la	232	320	101	107	15-	25-	21
			7617	Curiparus flavroeps		do	do	112	180	57	53	9	16.5	12
100	<u>l</u>		7618	Juneo	8	do			250					
			F6190		Lad	do	· do	139	198	64	61	9	18.	16.5
			7620			do	do	170	312	103	71	10.5	20	16.
			7621		11	Febr. 13, 1892			320				1	
		•	7622		Lad.	do	do	191	357	116	82	12.5	23	21
			7623	Amphispiza belli nevadensis		do	do	16.8	264	83	77	//.	23	18.5
			76246	Ploeoris alpestris		H.b.14,1892	do	183	340	115	81	12	21.5	19
			7625	Sayornis saya		tilb. 157/892	Ro	206	341	110	87	17	21,	19
				Amphispiza Dilineata	Ead.	Febr. 16 1892		146.	225	71	64	11	20.5	
			7627	Jugahates realaris barreli	Ead.	do	do	186	328	108	70	24	18	19
			~ · · · ~ · · · · · · · · · · · · · · ·	Juneo	Sex ?(Hebr. 17, 1892	do /	167	244	77	68	11	22	18
			76290	"	fad.	do	do	154	242	75	66	11	22	18
-														

3.1					-				0					
	26	1 9 6 5							120113			2	, 8)	25
								"19t	9/8-8x3012	Wing .	To	Silver Silver	5),5-,6	1000
-	Museum No.	Callectorisho	Name	sex 8	Pate	I III	ocality	4	378	27	70	0.	20	1/2013
			Otoeoris alpestris		Feb. 17, 1892	. El Pa	so, Texas.	191	350	117	83	1115	20	14
				sex?	do		do	149	218	73	68	//.	17	15.5
			Dolpinetes obsoletus	Tad.	do.		do	152	229	75	57.5	17.	21	17.
				1 bad.	4eb.20,1892		do	545	1085	381	233	56	60	5-1
	100 mm	7634	Corvus eryptoleneus	Fad.	do		do					49	60	44
			Zonotrichia intermedia	5	do-		do	179	261	85	80	11	23	22
and the state of t		/	Pyrrhuloxia	ad.		Isletta E	Paroleo, Texas	1				1	26	24
			Aphelocoma	1		M.	do	298	402	130	140	25	40	3/
			the state of the s	fad.	do		do	297	323	101	125	36	33	29
	1 _	/	Dryobates scalaris bairdi		Febr. 22, 1892		o Lexas,	186				1		18.5
		7640	- ()	tad.	,		do	193					19.5	20.
	— ·		Stalia mexicana bairdi	Had,			do	172	320	114	68	12.5	21.	20
	F	7642		Sad.			do	179	330	110	71	12.5	22.	20
		/	Bonotrielia intermedia		4.br.23, 1892		do	171	246	77	76	10.7	23	21
		· ·	Layornis saya	Sad.	do		do		335-	108	88	18.	21	16.5
		,	Colvus eryptoleneus	1 dad.		,	do	5-45	1080	360	216	5-3	63	5-5-
		,	Junco.		Fybr. 25-, 1892		do	163	258	86	74.5	10.5	23	19
		7647/		gad.	do-		don	164	240	75-	71.	11.	22	20
			Zonotrichia intermedia	sex?	do		do	176	249	81	79	11.	26	19
			Dayornis Daya		416-27,1892	-	do		/		1 ′	16	20	17
			Donotrichia	1	(M. 27,1892)		do	169	230		74	10.5	22.5	20
			Carpodaeus mexicanus frontalis	1.	do		do	156	254	82	69	10.	19.	19.
		T T	Cours eryptolivens	dad.	do		do		1080	356	226	52	67	52
1			Ardea herodias	o tad.	do	20	do	12	1770				170	.118
			Sialia mexicana bairdi	Sad.	do		do			-	_		-	
		7655		Fad.	do		do							
			Dryobates scalaris bairdi	0			do		_				_	-
		7656		Fad			do			parallel process.				
		7657	Carpodaeus mexicanus frontalis	Ch !			do							
		7658	Spizella braweri Phalaenoptilus amttallii	dad.	Hebr: 29, 1892		do	204	433	142	88	6.5	-18	21.5
		7659	Malaenoptilus anttallii	and of	7.Wr: 29, 1892		do		870			17.5		1
		7660	Accipiter cooperi Totanus melanolineus	Tad,	March 2, 1892		do	1 /			/		65 cond bo	
1		7661	Voranus melanolineus	bad	March 4, 1892		*aa	ditoral a	easuren	ments on	Jage /	d of re	cond bo	K.

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.2	28						52	18ch			0,5	3	20%
The state of the s	22	211	20 2	Ser	Date		Kength	9/2/c	The Contract of the Contract o	20	Culmer	70,	1200 C
Mil	Museum No		Spizella socialis arizonae.	Tol	March Het. 14, 1892	Juarez, Chihuahua, Mexico				168	9.2		16
and the second s	,	7663	Sprzilia socialis urizonae.	A dad.	17,1872	do	150	337	78	68	9,2	17	16
			Egiolitis voeifera		do	do		5-04		92	19.		25
1	i.		Spectyto cunicularia hypogaea	1 ad	March #15,1892	Near Juarez, Chihuahua, Mexico		640		96	14.5	43	29
					March 16, 1892	Mex. Bound. Line, 15 m.W. of El Paso.		270			12.3		21
- Company of the Assessment of					do			257		1	12.	22	20
		7668			March 19,1892.	(5° Miles wist of El Paso, at Monument No. 13, M. B. L.		206			9.3	18	16.5
		7669			do	do	116				8.5-	19	13
	, and the second				do .	olo-	261	430			37.	40	34
et en			Speotyto ennicularia hypogaea			do		620		1	14.	45-	30
		7672		1	March 19,1892	do				225	24	88	62
			Circus hudsonius			do	5-30	1230	400	25-5	19	83	54
		7674	Amphispiza belli nevadensis	Fad.	do	do	160	245	80	76	10.5	22	18
					March 21,1892	do	228	366	112	69	30	38	35
Andrew or other trees, and the second			0 11 10	fad.		do	250	380	120	89	12	31	33
		7677		Sad.	do	do	260	382	118	1	12	33	32
			Layornis saya	Sad.	do	do	199	334	113	91	17	21	18
			-00	dad.	do	do	137	208	67	67	8.5	17	16
		7680	\sim		March 22,1892	do	420		300		18.5		58
		7681		Lad.	do-	. do		-975					47
			Eystonyx montezumae.	Had,	do	do		440			14.	30	35
		7683	" "	Lad.	do	do	240	430				30	34
		7684	. " "	Fad.	do	do-	225	1				/	, 33
		7685	Spizilla braweri	fad.	March 23, 1892.	do		200			1 ′	15.5	
		7686	Amphispija Belli nevadensis	Fad.	March 25, 1892	do	/	2,40	1 ' '				18.5
		7687	Oroscoptes montanus	fad,	do	do		319			19.	31.	25
		7688	Corrus eryplolencus	Fad,	do	do.		1060		1		62	56
		7489	Cercus hudsonius	9	March 26, 1892	do	1			3 270	1	82	56
		7690	Lanvis	Sad,	March 27,1892	do				101			
		7691	Spizilla breweri	Lad.	March 28, 1892	Ja do	144			1 '	'	17.	15.5
	,	7692	Bubo virginiames pallescens	Sad.	do	do				3 210			
N. Control		7693	Juneo caniceps.	Sad.	March 31,1892	do	171	265	87	82	11.	22.	19.

						NE STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I			وا					
	:30	4:	,	Sex	D +	R	Locality	Yength	alarer 29113	Pring	Ja r	Culmer	87548	भारतका वार्यद्वित्र
timil		Collectors No	Megiarchus/cinerascens		Vate Wate	9	Monument No 15, Mex. Bd. Line, 59.6 miles west of El Paso, Lexas.		340	110	1/05		23	19
	ā	,	Oreospiza chlorura (Oud).		17/pr. 1, 1892.		do	189	252	80	89	13.	24	25
		, ,	M: / 1/1	fad.			do	209	297	95-	102	14.7	25-	25
		/ /		1	Apr. 2,1892		do	166	258	86	79	11.5	20	18
	1	/ /	Doocaetes grammeus confinis	fad.	do		do	158	265	82	.67	11.	21	19
				Fad.		000	do	573	1060	365	212	50	63	5-4
			\sim /// ·	Sad.	do		La	237	333	107	110	16.5	29	24
;		7701		Sad.	do		do	240	330	102	107	17.	30	25
		/	Calamospiza melanocorys		Apr. 3,1892		do	168	275	86	66	12.5	21	21
				Sad.	do ·		do	207	350	1//	91	14.	20	19
- 1	4		/ \	Sad.	Apr. 5, 1892		- So-	267	580	196	136	12	36	31
		7705	Lanuis	tad.	do	Cap	do	231	327	103	105	15	26	23
		7706	Amphishiza belli nevadensis	fad.	do		do	1	249			1	20	
			Sagarnis saya.				Lo				1	1	21	
				Ι Λ	Apr. 6, 1892		do			1	1	1	30	
diameter .		7709	Juneo caniceps	dad.	do		(Mimbres Valley, near Palomas Lakes, Chilundhua, Mexico	166	1				21.5	
		7710	Speolyto eunicularia hespogaca	fad.	Apr. 7,1892.		Lakes, Chilendhua, Mexico	232	625				43.	
	-	7711	Sphyrapicus Myrordeus	Cad.	do	1.10	do		415					
	,		Croscoptes montanus			H	Di O do						32	
	E.C.		Juneo Caniceps	m			Palomas Lakes, Chilmalma, Mex	. /6/	241	78	+3	11	21.5	18
			Maerorhamphus seolopaceus				do		31	1			40	2
			A Cecurvirostra americana			4.	do				95			
			Macrochamphus scolopaceus	1			do		1		65		40	J.
	н		// "			(-10	do		1		67		1	34
		7718	(X)	1			do	1	1	1	5-9			30
		, ,	Micropalama himantofus	n			Jo-	1			61		4	28
		7720				1	do				59	- 1		
	i	7721					do		I	1			41.	
		7722	Ny "	aad.	do		do		5-95			3-4		
			Totamis melanolucus	Gad.	Apr. 8, 1892	1	do-		610		83			40
1		7724	11 11	Fad.	do	The same of	do		650		84			40
	-	7723	11	Fad	do							1		

10		1							C					
2	32							4,	351,25			250	S	330
170				Sex			\ /	Jengt,	dlorest so	is so	2,30	Culiner	21.36	715/4
This.	Museum No.	Collectoristo				01000	0 1 0	[20
-		, ,	Gallinago delicata		Afr. 8, 1892	Galomas Li	oxes, Chilmalur, Mex.	l í			65	63	34	38
		,	Agialitis voeifera	Fad.			do	257		}	102		33	25
				Sad.			do	138		36				17.5
			Anthus pensilvanicus	Sad.			do		275		′	13		18
	有	7730	Dringa minutilla	tad.			do		288			1		
				Fad.			do			180				/
				tad.	,		do			147				
		7733 -	Ægialitis vocifera	Sad.					1 1	173				
		7734	Numerius borralis	tad.		, = =	do			214				
			Haleo Lusco-coerulescens	Sad.	Apr. 9, 1892	(Carrep near)	do	,					47.5	
		7736	Anas Strepera	Fad.	do		do			263			41	54
	w	7737	Spatula elypeata	Lad.	do		do			250			'	52
	-		Anas strepera	Sad.			do						46	
			_ // //	Sad.			do		1 '	275		45		6/
A December 1		7740	Macrorhamphus seolopaceus	dad.	do		do			147			39	34
		7741	" "	Pad.		<u></u>	do			155		'		37
		7742		Sad.	do		do			148		68	39.5	
1		7743	Cipilo maculatus megalonys	fad.			do			91			28	28
1				Sad.	Apr. 10, 1892		do.	1		437				75
		7745		Sad.	1 /		do	1		210			62	94
				Sad.		4	do	1 '		293		1	93	108
			Circus hudsonius	otad.			do			400			85-	52
		/ /	Tringa minutilla	Sad.			do			88	1	1	19	20
		7749		tad.			do	1 /	/	90	1			20.5
		7750		tad.		,	Lo	1	1 1	94		19.5	20	20.5
		7751		Sad.			do	14.3	282	88	42	17.	18.	19.
		, ,	Shatula dypeata	Ead.			do	1		258		69.	40	52
			Anas oganoptera	Gad.			do			184		44	34	45
							do			194		47	34	47
		775-5-	Anas carolinensis	901	do	4		200	100	104	02	120	21	44
			and the second of the second o	0	do		do	376	586	185	84	35	29	42
		775-4	Anas oganoptera	Fad. Fad. Sad	do		do	423	665	200	87	47	35	42
	-	1101	of the present		- Cu									

		1,		,										
2	34								35.5%			.~		35%
				Sex				Le,34,	da eton	This	, , ,	2011/2012	,5 y	10.00
whit	Museum Mo.	Collectorillo.	Name	and	Date		Child Co.		5	7	10,	03	Va,	1000
+	_	7758	Erismatura jamaicensis	Fad,	Apr. 10, 1892	Galomas Lak	Ces, Chilmohna, Mex.	380	580	· ·	1 91	42	34	64
		7759	Anas strepera	Sad.	Apr. 11, 1892		do	545	915	277	110	46	.48	62
en e		7760	Regadis guaranna	fad.	Apr. 12, 1892		do	320	910	261	101	115-	87	79
		7761	Kanthocephalus xanthocephalus	Lad,	do-		do .	275	455	147	///-	22	38	36
* -		7762	" "	Gad,	do		do	270	471	15-4	113	23	39	35~-
		7763	" "	Lad.	Lo	de	do	278	468	155	109	22	34.5	34
		7764	Anous Strepera	Sad.	do		do	520	920				43	62
	•	· ·	Grumodramus D. alandinus	Sad.	April 12, 1892.	Lake Palomas	s, Chilmalma, Mexic	5. Jos	232	73	gone 74	11.2	21	20
		7766	Juneo saniceps	Fad.	do		do-	243	80		74	11.5-	20.5	19.5
			Dringa puoilla	Sad.	do		60-	154	285		42	18.5	19.5	
	4	7768		Lad.	do.		lo	149	287	89	42	16.	19.5	_
n ann i a sainneamphall go air agus go g		7769	Anas eyanoptera	dad.	do	a a	to-	425	65-5	193	86	44	34.	47
		7770	Anas Carolineneis	Sad	do	a	do-	1 1		187		40		41
		7771		Sad.		- 0	do				79)	33	44
		7772	Fuleca americana	fad.	do	- 0	do				63		56	8-3
		7773	Anas strepera	Pad.	Afr. 13, 1892		do	570	865	265	105	41		57
			Pipilo maculatus megalonyx	Sad.	do	- 0 -		227	285	92	112	15	28	27
			Anas strepera	Fad.	HAN.13,1892	Lake Palo	mas, Chihualua, Mex				97	44	42	57
			(_0) .	Sad.			do				90		34	
							do	1			90		33	
			Tringa minutilla	1. 1. 14.	do		dom						19	_
		7779		Sad.			lo			88			18,5	_
		7780		Sad.			do				40		19	
		7781		Lad.	do		do	150	290	92	42	16	19.5-	
		7782		Lad.			do	149	282	89	40	18	19.	_
		7783	" "	15 X.14.	do		do	159	307	95	43	19		22
		7784	Gallenago delecata	Lad			Ro	273	440	138	65-	63	32	
				Lad.	do	C	Lo	250	508	66	98	19		28
		7786	AEgialitis vocifera Ummodramus s. alaudenis	Lad,	do		lo	191		1			19	
		7787	Hemantofus mexicanus	Lad.	Alu 14.1892		Lo-	377	725	232			116	44
		7788	Tolanus Slavipes	Sad.) do		do-	272	502	154			5-1	34
		7789	amphispira bilineata	Lad.	do	C	do	152	224	72	73 on hay	2 3/0/	field reco	17 Good
								1.40	provide "			0.1		

36 Miss Sex name Dad. Apr. 15, 1892 Poloptila plumbra Roea Grande Utts, Chiluialua, Mex 7790 62 5-5-162 11.5 18 11.5 Sad, Carrizalello Mountains, M.B. L. allipepla squamata do 37 395 123 14. 36 Sad, 7792 282 do 125 95 400 34 35 14.5 Add. 93 7793 275 401 36 37 34 7794 do 124 85-13. do 32 385 95do do-282 125 /3. 34 38 392 7796 392 do 123 12.5 35-36 7797 36 124 12.5 do do 400 7798 do 393 281 123 12.5 34 36 do Sad. Apr. 16, 1892 Boeas Frances Mts. Chihualma, Mex. Myrarelus sinerascens 220 330 20 103 101 Carrizalillo Mta, Chilushua, Mex Migella socialis arizonat. 7800 17.5 150 228 73 70 17 do 10.5 Drizella breweri 7801 17.5 64 do 139 206 64 Regulus calendula 174 46 9.5 13. do 60 110 Callipefila squamata Fad. 12.3 35 do 123 do 275 400 Fad. 7804 127 13.5 do 35.5 35 286 410 fad. 7805 93 12.7 do 278 395-34 120 do Ead. 7806 34 do 123 96 13. 33. 270 400 do Fad 7807 277 12.5 33 33.5 do 404 125 do fad. 7808 32.5 33.5 do 392 120 12.2 7809 387 117 92 12.4 33.5 do Lo 263 35. 7810 390 12.7 do-Apr. 17, 1892 34. 34 120 Hizella breweri, Jad. 7811 Nhr. 18, 1892 63 19. 18. 64 do 7812 19.5 2/2 10.5 do do Spizella breweri 67 17.5 -ad do do 139 Lad. Huphispiza bilineata 145 65 224 12. 21. do do Sad. Heleodytes brunnecefullus 85 30 24 22.5 209 do do Fad, 335 96 21. 25 25.5 219 Telirus parisorum do do Lad. 7817 23 24.5 24 103 do do Sad, 18 59 14 10 Vilsonia Jusella 62 00 do Lad. 16 26 25 100 3/6 do Sad. 20.5 84 76 mico camceps 256 do-18,5 Spizella breweri 205 do

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2 38					1		2	2480					3,0
hi Museum No.	Collectorin	o. Name	Sex	0	,	2	ength	8/21/25/201	Ting	1.2	Calmer	\$775.	3/20016
		Collipepla pquamata		Date 1. Spril 18, 1892.	2	2 docality	Y					12	2000
	7823	Jopan Jogannia	1			Carrizalillo Mountains, M.B.	1	1 /				34	35
1	7824		Sad Fad			do	277			89	/3.	36	35
=	7825		Sad		<u> </u>	do	270				12.6		
	7826		1 baa		1	olo-	284			1			
	K K	Phylarchus cinerasceno	1 1	April 19, 1892.		do						rejure	
-	7828	Heleodytes brunneicapillus	fad	do-	053	do	220						19
	7829	Shizella socialis arizonae.	o tad		1	do.	208			/		27.6	
	7830	Tipilo Juseus mesoleneus				do	144			68 defectu	ż	17.	16.3
	7831		dad			do	208			100		25	24
	7832	" " "	Sad.	do		do	222			/		25	24
	7833	Pencaea ruficeps boncardi	Lack.			do	219	320				26	25-
	7834	" " "	Sad.		T	do	167	1	70		12	21.5	
-	7.835	Heleodyles brunneicapillus	Sad.			do	168	217	93	78	23	21.	19.5
		Regulus calendula	?ad.	do	1	do	105		61	5.2	10	29	24.5
	7837	Dayornis saya	Fad.	do	W.	do	181	300		80	15-	19	14
	7838	Junco annecteus?	fad.	do		Ro	15-9	244	/	74	11.8	20.5	15.
		Wilsonia Jusilla	A ad.	do	idea	do	125		60	3-4	9.5-		
	7840	Dryobates scalaris bairdi	1 dad,			do	188				23		20.5
	7841	Trochilus alexandri	1 ad.	do		do	97	1	_ ′		20	18.5	6.6
	7842	Agnila chripactos -	Thullus	April 20,1892		do	' '	ption of				1 '	Aleoral book
	7843	Harporhynohus bendirei		April 21,1892		olo-	262	1	// 0	121	on pag	33	3/
		Topilo fuseus mesoleneus	Fad.	do		do	210	196	92		15		25
	CE CONTRACTOR OF THE CONTRACTO	Spizella socialis arizonae	fad.	April 20,1892	e e	do	138	230		64	9.	17.	18.
	7846		Sad.	do		do-	148			66	10.	18.	18.
	7847	<i>"</i>	Fad.	do		do	139	220	71	65	9.5	17.	16.
			Sad	do-		Ca do-	15.8	233	′	59	20.	22.	19.
	7849	Empidonax urightii	Fad.	April 22, 1892	>	When Corner Womment (No.40)		236	74	64	12.5		14.
	7850	Hsio- urlsonianus	Bad.	do		do	345	945	295	149	18.	41.	44
	7851	Callipepla squamata	3 ad	April 23, 1892.	- h	So	265	397	124	93	12.	32.	33
	1852	Munaschus, Dines aspens	Sad,	do		bo	2/9	328	105	104	17.	23.	19.
	7853		Sad.	do	1	do	145	224	72.	69	11.	20.	16.5
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2	40								1	27.00					1 20
				Sex					197		500	>	1,20	345	400
llu]	Misseum No.		$(0)_{0}$	and		4	mu Tio	cality	77	75	2	10	Chi	10	2/20
		7854	Opeoleeoffhagus eyanocephalus	Bac	April 23,1892		(Mpper Ceorne 40), M. B.	L. Monungut (no	279	459	150	116	24	35	- 35-
		785-5	Dan Hypepholus Kanthoce Males	Fad	April 24, 1892.	1		do-	23.	380	122	94	19	32	30
		7856	Almarama macround	bad)- - -	C	6	28,	462	15-1	116	23	35	34.5
		7867	Doythlypis macgillivrayi	bad	do	J.	_ 0	to	140	192	62	58	11	2/	17
			Lanaidura maeroura	bad,	10.		C	do	322	465	- 160	160	/3	21	26
			Devlecop hagus eyan verphalue		April 25, 1892	eb	C	Lo	223	362	. ///	67	30.3	36	32.5
		7860	Lanius ludoviciams excubitoride	1 1	AI	1	0	do	229	320	100	109	16.	28.5	23.
			Deole cophagus eyanocephalus	3	April 26, 1892.	1.		do		430	142	119	22	37.	31
		7862	Myrarchus cinerascens	Sad.	do		-	do	281	325	105	98	20	25	18
}		7863	Callipepla Aguamata	Fad.		1		do	275	400	124	93	14	32	35
		7-864	Dendroica anduboni	bad.	do		5	do	149	247	82	64	//.	20	17.5
	·	7863	Callifiepla squamata	bad.	1.7	200		no.15,74.13.9.	1	Janær		ot u	rette re	ile.	
				_	April 11, 1892	ļ.	Monument	t No. 15, M. B. L. r Monument (No 40) stof the Red France	327	1065	355	217	50	58	52
			Anas strepera		Apr. 26, 1892	11-	<u></u>	-							
			Durdus aonalaschkae		Apr. 1,1892			t. No. 15, M. B. L.							
		7869	Pipilo maculatus megalonyx	Lad.	0.1		Supper Ceorne	n Monument (No.40,							
		_ Y	Lenaidura maeroura	Λ	Apr. 28,1892		(m.B.L.), 100	mules west of the Rio Gran	4.289			126		21	26
			Tyrannus virticalis	dad.	111	A P		do		418				18	20
			Cathartes aura	1	Mn. 30,1892			do		1660				67.	90
				Sad.				do		178		-	8.2	16	12.5
				Fact.	do	Î-		do		171				16	12.5
		1	contopus richardsonii	bad.	do			do		272			13.	14.	13.
		10	Amphispiza bilineata	Fad.	do		-	do		205-	·		12.	18.	16.
				ad.	do	107	4	do		252			10	19	17
			Minus polyglottos	Gad.	do .			do		35-5				33	28
			Vilsonia puslla	tad.	do:			do		175				18	13.5
				1	May 1, 1892			do		333				22.5	
		7000	/ 4 / . /		afr. 29, 1892			do	264	405	124				35
			teleodytes brunneicapillus	Fad.	May 1, 1892	1		do	198	263	80		20.5	25	23
	-		Dendroica e mala!	Sad.	May 2, 1892			do		24.0		63		19	17
		7884	Lyrannus verticalis	Fad.	do .		-	do	219	393	125	95-	20.5	19.5	20
		1000	Lanus Endorcianus excubitorides	Sad.	May 3, 1892.			do	231	337	113	107	17.	28	24

						L) grand				1 3					
2	42					1			2.0	100			1204	5	4.3.3
200				Sex			/		264	aloret.	The	الماري	177	Dr. Sus	40000
Tri.	Museumha.	allectorilla	())	allea .	Date	-		cality (20.40	4	10	X	1/2	S	1/4	220
	90 CET. 14 - 10 CET. 14 - 10 CET. 15 CET. 16 C			Fad,	May 3, 1892.		W.13. L.),10	er Monument (no. 40 o.m. W. of the Rio Grand	150	242	79	64	10	19	17.5
			Turdus ustulatus?	Fad.				do	197	315	105	85	13.3	- 29	24
			Oreospiza chlorura (And.).	Sad.				- do-	201	268	87	95	12.3	25.5	- 24.5
		· ·	Myjarchus ainerascens	Sad.	do			. do	219	342	105	101	19.	23	19.
		7890	Cathartes aura	Fad.	May 4, 1892	۹٠.		do	645	1740	510	270	32	60	78
		7891	Empidonax hammondi	Fad.	do		-	do	146	225	70	65	//.	17.5	- 15-
		•		Sad.	May 5, 1892		- /	do	15-1	245	81	66	10.	20	17
	127305	The state of the s		Sad.	do		(14 tail-fiathers) do	305-	45-5-	150	142	14.5	21	27
		· ·		Ead.	do			do	136	197	61	56	//.	20.5	- 18
		7895-	Helminthophila celata	Fad.	do			do	130	196	63	53	10.	19.	15.
		7896	Empidonax	(7?)ad.	do			do.	153	229	73	72	11.	19.	15.
		7897		Sad.	do	خ		do	124	168	5-2	57	10	18	12.5
		7898	Spizella rocialis arizonae	Fad.	do			do	143	216	70	67	9.5	17	17
				Sad.	do			do	145	220	69	63	10.8	18	14
		7900	Tipilo maculatus megatomyx	Fad.	do	,		do	2/3	272	90	107	14.	27.	25
	127193	7901	Teterus parisorum	Sad.	do)] _	A A	do	204	329	106	90		23	23
		7902	Juneo caniceps	fad.	do		aceptocytical	do	158	250	80	73	11	21	19.5
		7903	Dendroica anduboni	Sad.	do		9 (13000)	do	143	235	79	63	10	19	16
		7904	Turdus aoualarchkae manus	fad.	do			do.	174	266	86	71	14	28	23
		7905	Hquila Olingsaëtos	fad.	May 5, 1892		Mon. no. 40	; M. B. La Wyfur Com	1805	2225	690	355	47.5	110	m. el. 42 mt. 79
		7906		1	May 6, 1892	,		do		185	59	5-5-	9.	18	14.5
		7907	Levleeophagus eganocephalus	Sad.			-	do	253	412	134	108	22	33	30
	127/60	7908	Lanius ludoricianus excubitoria	stad.	do			do			93	95-	16	25	22.5
					May 7, 1892 "	\$		do	226	408	128	97	17,5	19	21
		7910	Mijiarchus cinerascens	tad,	May 8, 1892		-	do	212	304	98		16.	23	20
		1	7171	Sad.	May 9, 1892			do	1	264		86	11.3	24.5	24
				Fad.	V ,	\		do		308		80	16.	20.7	18.5
		1		7 jur				do	_	, —	ounds		rdupo		-
		7914	Lanius budorciaims excubitonder	Fad.	: de		-	do	228	320	100	102	15.5		23
		7915-	11 1/ 1/	Sad.	do	١.		do	233	323	100	104	16.	27.5	- 24
		7916	Deterus harisooum	Sad.	do			do	2/7	328	105	96	22.5	24	23
		7-917	n / 11	1.	May 10, 1892.			do	210	3/3	101	88	24.	24	25
V Some				1					x. adde	troval m	easuren	ents on	page 2	2 of reco	relbook.

						J. Sandard			1						
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ri.	J. 3.			Sex				(ord)	Boreth	wing	/all	white	Korsus	ddielau	a le
Ñij	Museum No-	Collectorilla	Name	and	Vate	1000	ality .	Y	Par -	2	Λ,	5	Ku	N ara	
		7918	Myjarchus einerascens	Fad,	May 10,1892.		r Monument (No 40, m. W. of the Riv Grans	e 214	3/3	98	94	19	23.	19.	
		7919	11 11	fad.	1 do	,	do	214	320	100	94	19	21.5	18.5	
		7920	Otterus parisorum.	Sad.	May 11,1892		do	224	326	106	95	23	23.5	23.	Ш
		() ·	Mejalchus cinerascens	Sad,	do	•	do	215	318	99	94	19	23.	20	2
		79221	Tipilo muculatus megalonyx	Sad.	do		do	210	273	86	103	15	26	27	li
		7923	Wilsonia Jusilla	Fad.	do		do	125	175	56	53	9.	18	14	
Michigan A.			Junco carriceps	Fad.	do	- 6	do	163	247	80	73	12.2	21	20	
			Dogeaetes gramineus Confinis	Fad.	May 13, 1892.	;	do	165	264	82	70	13.	21	20	
-					May 14, 1892		do	. 95	111	42	29	18.5	4.7	6.5	
			Spizella socialis arizonae		do		do	140	223	72.	66	10.	17	16.5-	
					May 21, 1892	Mosquito of	Veringo, Chehialua, Mes	. 187	333	123	93	8	11	17.5	
1		7929	"	Sad.	I do-		do	197	337	125	106	8	11	17.5	
	127259		Callipepla squamata	fad.	do	Expanse (Caputy, u.	Phring Grant en Wexico.		410	127	97	12.2	33	36	
	127258				do	1							35-	35-	
			1(/)/	fad.		Leosanty, 7	do Frant Ven Mexico.	277	442	150	130	13.5	21	23	
						<i>J</i> .							1	25	-
			Amphispiza bilineata				do								
			Vireo gilvus swainsoni	1 f			do						19		
j.			" "				do						18		
			Carpodaeus mexicanus frontalio				do						17.5		
			Pamelodia melanocephala		·			210	330	104	82	19	24.	23.	
			Dendroica anduboni				Lounde Mountain,	145	232	75-	62	11		17	Commission
			Zonotrichia lencophrys			1 Frant lea	Mon Mexica						24		a factority and a second
		794/			May 27, 1892	Enew at	Frant County,					22.5-			7
			# "	Sad.	//		do					22.		58	
	127261			Sad.		/	do							35	
	127260	7944	Callipepla squamata	tad.			do	275	395	122	96	13		34	
	127215	7945	Tyrannus verticalis	Fad.		* 1	do	222	408	134	103	18.	18.5	20	M
	127214	7946	"	Fad.	de		do	224	390	127	94	18.5-	18.5	20	
			Otocoris	Gad.	do -		do	164	4	98	66	11.	20	15.5-	
			Salpincles obsoletus	Alice	do		do	you	ung j	_	rom	nest			
		7949	Scothlyfris maegillivrayi	11 de	May 11 1892	Mosquito Spring	s, Chilmahua, Mex		194	65	56	11.	22.	15.	4.
4			I may may	1344.	9.11012	1		-							

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	20.			Sex		1	,	2000	o de la companya de l	on the second	You	Chen	1000	30,00	
J.	Museum No.	Collectorismo	0	ana	Vate		cality					Ch	1/0,	4,000	
1			Empidonax wrighti		May 11, 1892	Mosquito Spring	gs, Chilmahna, Mexico.	152	230	73.5	69	12	19	14	М
	,		Cathartes aura	Gad.	do		do	605	1054	476	243	26	62	86	
			Ereunetes occidentalis	fad.	do		do	176		105		28	25	23	1
		7953	T . 1.4.	Fad.	do		do	175	320	102	50	26	25-	22	
e.				fad.	do		do	250	522	170		21	34	28	
					May 12, 1892 .		do	' /	325				16	16	1
		/		Bad.	do		do.		575			5.	14	21	
		/ /		Sad.	do 701		do		574			5.3	16	20	
			Lannie Indovicianus excubitorides	4			do	225	320				28	22.5	
	14740	/		Bad.	do-	-	do	284		165			34	28.	
	127/48		Harporhynchus crissalis		-/ ' .	-	do	295		100		37.	34	28	
			Deinrus aurocapillus.	Fad.		-	do		240				25-	23	
				tad.	do-	<u> </u>	do		1040		/		62	50	
			Pipilo Juseus mesoleneus	1		·	do	218	3/5	101	102	15-	24	26	
		, .	1	Sad.		-	do					10	19	19	
			Ammodranus S. alaudinus			-	do	137	225	72	57	10.5	21	19	
			Kanthocephalus Xanthocephalus				do	232	380	125	94	19.	32	31	
			Tyrrhuloxia			ķa	do	220	310	97	110	15.	26	24	
			Kanthocephalus xanthocepholus		- //	// /			360	117	90	19.5	30.	31	
	. 7001				May 18, 1892	Hachita Gran	de Met, Grant Ces., N. M.	163	245	80	77	12.	22	19	
	127291	,	Myjarehus eineraseeus	dad,			do	225	328	108	103	17.	26	17	
			Dendroiea anduboni	tad.			do	136	225	75	5-9	10.5	19.5	16.5	
		7972	1/An -	dad.			do	164	260	82	77	/3.	21.	20.	1
	10-1000		Wilsonia Jusilla	Tad.	do	g	do	124	173	5-5	52	8.	17.	14.	-
	1-1225		Contopus boreales	Fad.	do		do	190	325	108	76	18.	14.	16.	Old State Con-
		7975			May 19, 1892	_	do	193	328	109	77	18	14	16	
			Chondestes grammacus strigati				do	173	275	88	73	12	21	20.5	
		7977	Contofus richardsonii Piranga hepatica	7ad	do		do	153	253	82	65	13	13	/3	
		7978	Viranga hepatica	Zad,	do-	1	do	208	323	103	88.	18	22.5	22.	
		7979		Gad.	do		do	210	323	103	89	18	23.	22.2	
		7980	Junco-ainereus		do		do	166	253	83	78	11.5	21.	19.	
		79810	Saryothorno briveki	dad.	do		do.	146	190	61	63	15.	18.5	17.	
		4			A CONTRACTOR OF THE PARTY OF TH				7			1			

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0	48							22	To the state of th	10		200	5	493
				Sex		1) · /	600	2000	1200	100	30	26.35.	4/100 De 10
J. J	Museumno.	Collectorillo.		Sex	Vate	5 Hachitals	allty mountain,		3		13	C .		
The state of the s		7982	Catherfies mexicanus conspensus	Fad.	May 19,1892	Grant Con	vande Mountain, inty, new Mexico.	150	192	6/	5-5	20.5	17	17.5
	127239	7983	Hëronantes melanolencus		May 20,1892	-	do	161		144	65	7.	10	14
	127162	7984	Tachy cineta thalassina	Ead.	I do		do-	/35-		120	49	6.	/3	15
	`				May 21, 1892	8	do	244	about			14	18	21
				?ad.	do		do	138	185		64	15	19	14
		/ '		Ead	do		do	215		108	87	17.5	24	22.5
	127176		Pencaea ruficefis boneardi	Fad.	do	-	do	158	210	/	69	12	21	20 15-
			Λ	Sad.	do		do		208		63	11		10
				bad.	do	1	do		270		67	12.5	16-	12
	-	7991	Helminthophila celata	? ad.	do-		do	124	175	60	52	10	20 ,	/3
		7992	Spinus pinus	Sad.	May 22, 1892		do		237		48	10.8	15	16
		7993	Psaltriparus	fad.	do	4	do	///	154	52	60	7	17	/2
		7994		Ejiv.	do		do		125		32	6	16	12
	127196	7995	Deterus parisorum	Fad.	do	5 -	do	}	304					
	127238	7.996	Hëronautes melanoleneus		May 23, 1892		do	1						1 18
	+			fad.	May 24, 1892	-	do		1 '				27.5	5.0
			A - /	Ead.	do	-	do						26.5	
	12794	7999	""	"9"7.X.H.		=	do						25	
		8000	Vireo	Fad.	do	# •*	do	1 '		1			19.	
	1			Sad.		·	do	1			1		1	
		8002	Chondestes grammaeus strigatus	Fad.	May 11, 1892		brings Chiebwahna, Mes		274	87	71	/3	21	
			Asio accipitrimus		May, 1892	·	Rav , Frant leo., N.M			/	//	//	lounda	
		8004	Heleodytes brunneicapillus		May 29, 1892	Dog Spring &	Grant leo, New Mexico		1 /	82		1	27	24.5
		8005	Trochilus	Fad.	May 30,1892	الله الله الله الله الله الله الله الله	do			52			6.5	
		8006	Amphispija bilineata	Bad.	do	,	do	1		70			21	
	127141	8007	Minus polyglottos	Bad.	do	.4	do			119		19	34	
	127195		Deterus parlsorum	Fad	do	; <u> </u>	do			105		•		24.5
	127150	8009	Heleodytes brunneicapillus	1 Ead		9	do			93			3.4.1	26
	127158	8010	Ampelis cedrorum	Lad.	May 31, 1892	1	do	180	292	96		10	19	20
	127-159	8011		Fad.	do	l '	do	175	- 290	96	5-9	10	19	20
	127030		Melanerpes Jornicivorus	2 Fad.	do	-	do	232	454	143	90	23	22	24
	77171		Piranga hepatica	Fad		<u> </u>	do	214	332	103	97	17	26	21
-5					The species					1		1		

50						N. X.	and a second			202	60	5210
Museum No.	Collectorisho	name	Sex and Pate	1 100	aliti	0.7	State To July	مريك المحادث	100	Cullyer	10	53/2010
127182	8014	Pipilo Luscus mesoleucus	2ad. Man 31, 1892		hant Co, new Mexico			102		1	27	26
127147	8015	Harporhynchus crissalis	Bad. do	010	do			105				32
127220	8016	Myjarchus einerascens	Sad. do-		do			101		1		18
	8017	Contopus richardsonii	fad. do	1	do	160	260	87	68	13	15	12
	8018	Vireo gilvus swainsoni	Fad. do	1		1	3	70			1	15-
127/43	8019	Minus polyglottos Meleagris.	Ead. do	(West Ride o	do Tuis Mann	260	354	115	128	18	33	
126718	8020	Meleagris.	fad. do	Etanis, Ek	Lom Tuis mount	1050	1440	445	380	33	140	99
	8021		Fad. June 1, 1892	S West base of	Dan Lins Moun =				380	35	140	
197247	8022	Sheotyto ennicularia pypogáca		=tamo, Gra	Lan Lins Moun = at leo., New Mexico of Dan Line Moun = luahua, Mexico.	242		185		1		27
		Melanerpes Somicivorus		= lanis, Ch	Muahua, Mexico.	237		145			21	25
		Buteo abbreviatus			do			440			83	67
1772	8023	Callipepla aquamata	Sad. June 3, 1892	Stellete Wa	ter, Chilwalwa,	795	1290	410	228	12.5	70	62
127256	8027	/ / /	19.1/								33.5	
1 ~ 7 ~ 50		Carpodaeus mexicanus frontalis	fad. do	Sog Sfirm	do Frant County,	275		· '	75 64	11.5	19.	20
		Guiraca caerulea eurhyncha		C New Minex	0		278	ĺ	75-	17	20	23.5
127265		Egialitis vocifera.	Fad, do		do	' /	570		98	20	39	26
		Leococcyx colifornianus			do	3-64			300	47	61	44
	5032	" " "	Sad. do			·		182	320	/ /	62	47
		Lanius Sudoviciames excubitoride			do		323		107	15	26	25
		Harporhynchus crissalis		SP	do					•		
		Amphispiza bilineata	Sad. do		do	148	222	70	69	11.5	20.5	17.5
127142		Minius polyglottos	Lad. June 7, 1892			253	357	//3	121	17.	33	28
		(8) 11 1 / 1/1	Fad. do	A popular and a	do	102	118	49	31	21		
		Chordeiles acutipennis texensis			do	220		185	110	6	16	20
	8039		Ead. do		do	225	about 530	194	//5-	7	17	20
127943	8040	Geococcyx californianus	Sjiw. June 9, 1892	,	do			-				
127273	80411	Buteo borgalis calurus	Eine do		do							
12717	8042	Amphispiza bilineata	fad, do		do	145	218	69	68	//	19	17
12772	80436	Parpodaeus mexicanus frontalis		·	do	150	240	79	63	10.5	18	20
127.246	8044	Sheolyto eunicularia hypogaea	Ead. June 13, 1892		do	227		178	86	/	45	27
147266	80431	corvus eryptoleneus	Fad. June 14, 1892	White Water, to	rhihuahua, Mexico	502	1060	357	211	50	63	53

										93					
F (52								1,0	S. S			·	3	530
JC				Rov					1000	The sound of the s	Pris	10	2000		States of the st
211		Pollectorillo.		and	Vate	67	Tioc		17-	2	0	10	<i>O</i> *	10	Cor
1		8046	Otocoris	Bad,	June 16, 1892	-	White Water, Ch	iluatua, Mexico	181	323	105	76	13.5	23	17.5
	127213	8047	"	Fad.	do		-	do	170	305	101	69	12.	21	/6.
		2048	"	Sad,	do			do ,	170	3/8	105	69	//.	21	16.
	_	8049	//	Fjrl.	do			do	-				-		
	127267	8050	Ceorous eryptoleucus	Fad.	June 17, 1892			do	510	1050	350	265	50	60	51
	127216	8051	Tyrannus verticalis	Sad.	do	4		do	230	414	134		18	18	20.5
	127218	8052	Tyrannus vociferans	fad.	do			do	227	398			20.5	19	22
	127272	8053	Buteo borealis calurus	3 ad.	do			do	530	1315	407	232	23.	88	61
	127275		" " "	7 jiv.	do			do	_						
application and a	127274	8055	11 11 11	Zjuv.	do			do							
	127244	8056	Geococcyx coliforniamus	Ejiw.	do	- 1		do /	230	585	200	115	4.4		21
		8057	Chordeiles virginianus henryi	Fad.	do	-	-	do L,	223		99	100	16		25
}	127/61	8058	Larius ludoviciames excubitorides	Fad.	So	- The second sec		do L	290	400	130	137	26.5	38	29
	127203	2059	Aphelocoma woodhousei	Fad.	do		(E. base S. Luis Utts.)	do _ /	286	402	125	102	/3.	35.5	34.5
	127255	8060	Callipepla squamata	Fad.	do.	er meletiter er e		do 1							
			Parus wollweberi	Ejiw.	do									24.4	
		8062	Pipilo Luseus mesoleurus	Pad.	do	, 6	-							13.	
	127224	8063	Contopus richardsonii	fad.	do	-		do L	238	5-90	203	118	6.	15.	20.5
		8064	Chordeiles	ad.	June 20, 1892		. (E. A. a. d. A.	do Junatania		- 1					
	127245	8065	Spectyto cunicularia hypogrea	Sad.	June 22,1892,		Chihuahua	m Luis mountains, mexico.	240		180		13		28
	127263		Eyrlonyx montezuniae.		//		•	do	235	440	130	69	15	30	38
	127271		Buteo borealis calurus					do	-						
	127/83		Zamelodia melanocephala	/1				do	222	325	110	90	20	26	1
	127241				do	467		do	215	410	135	202	17		19
		,		Sad.	do			do	384	638	214	15-9	17	29	41
- management	127237				do			do	308	507	160	108	39	29	33
	127164				do			do	214	330	108	85	19.5	23.5	23
				fad.	do			do	//3	153	49	60	7	16	
1	127/74	8074	Spinus pealtria	Lad.	do	1		do	118	205	66	48	9	14	14.5
	127154	8075		Fad.	do	1		do	124	195	624	58	9	17.5	15.
	127184	8076		Sad.	do			do	2/2	325	108	88	20	24	24
	197217		Tyrannus voeiferans	fad.	do			do	229	392	128	97	19	20.5	21
	1700							1							

					Constant Con	117								
50	54		5		June, 1872.	ì		130%	86.00			2		55
is on	Museum No.	Collectorino	name.	Sex	Daka		X () X	600	200	Zing.	25	192613	2 Color	2
Luj	127264	8078	Cyrtonyx montezumae mean	0	Vate	李	Dan Francisco Water Ceanon, Cash	200		/	//	6	<u> </u>	04
	127290	8079	Columba Sasciata	tad ?ad	10		Side of San Luis Mountains, Mexico. (about 5 miles south of the U.S. Line)	229	420	128	64	14	27	37
	127289	8080.	" samua				do .	365	600	203	142	19	26	38
	1: 7107		Piranga hepatica	Sad.	24		alb	383	640		1 /	19	29	44
	127/65	8082	" outright supported	Fad.	24		do	227	343	108	95	20	25	24
1	127152		Shryothorus b. bairdi	1			do .	218	335	106	89	19	23	22
	127153	8084	" " "	Sper.	24	100	do	16	Med		d.			
	127197		lcterus parisorum	3 jur.			do	0.10	du		a.			
	127186	8086	Habia melanocephala	1	24		do	213	320	104	91	22	24	24
	127-190	8087	" " "	Sad.	24		, do	206	319	102	80	19	23	24.5
			Delasphorus platycercus?	Pad.	24		do	205	320	102	87	20	25	35.4
	127149		Polioptila carrilea	Fad.	24		do	102	124	50	35	19		
	127181	CAGA	Pipilo chlorurus	Fad.	24		do	119	163	51	56	10	17	
	127/68	8091	Piranga hekatica		24		do	184		78	87	14.5		
	127170	8092	" " " "	Fad.	24		OLO .	210		102	88	18.5	22	22.5
	127270	1	B. + ~ loss of a lunca	7 ad.	24		do	210	320	103	86	19	22.5	22
			Buter borealis calurus Accipiter cooperi	fad.	24		_ do	555	1370	425	237	30	90	68
	127236			Sad	24		do	412	770	239	203	15	62	47
	127191		leolaptes cafer	Sad.	June 25,1892	4	do	310	500	163	122		28	31
	127187	8096	Molothrus ater obscurus				do	182	311	102	74	16	23.5	
		8097		Pad:	25	•	do	203	313	100	83	20	23	23.5
	X262		Cerrtonya montezumia mearnsi		25		do	227	420		67	15	31	37
	1-27 2-35		leveligena clemenciae?	Sad.	25		do	135	185	74	50	23	6	9
			Melanerpes f. aculeatus	Sad.	25			225	430	135	79	23	21	25
		8/0/	it it	Sad.	25	13		230	440	143	80	25	21.5	25
		8/02	10	fad.	15			224	435	140	77	24	20.5	24
		8103		Spir.	25		do.	Not.	measi	red;	first	plus	rage	
	127144		• // //	Fad.	.25		do	260	355	112	128	19	32.5	27.5
	127145	8/05	V · · · · · · · · · · · · · · · · · · ·	fad.	25		do	260	367	106	125	17	33	28
	127178	8106	Pipilo maculatur megalonya	7ad	25	1	do m	222	268	82	110	14	26	25.5
		8107	tehordeiles	Gad.	25	-	do.	231	567	196	113	5	15	19
	127166		4	_ /	une 26, 1892.		do	209	326	109	88	20.5	22.5	23
1	17 198 Rus	8/09 ung mo.9	11	fad.	do.		do	216	326	101	93	21	25	24
			7/7		A TOTAL STATE OF THE PARTY OF T							1		

		17.			- Control of the Cont	Line			250					Q
	56							72	002			270	87	5,77
50	90			Sex			7 7 7	5113	0101.68,00	Bush	ail	ulmen	21.2	177,dd,
115	Museum No.	Collectorsli	Name	and	Pate	-	Sourt on Water land to	7						
13	127225	8110	Dryobates arizonae	Bad.	June 26, 1892.	1	Dan Francisco Water laston, Cast side of San Line Mountains, Mex.	213	380	120	80	26	20	22.5
		8111	leveligena clemenciae	Fad.	di.		(about 5 miles from the U. S. Line).	131	175	69	45	25	6	9
	127 173		Spinus psaltria arizonal	Fad.	do.		do.	116	207	65	46	10.4	11.5	14
	127226	8113	Dryobates arizonae	fad.	do.	-	do.	196	370	114	72	24	19	31
	127250		Accepiter velox	Bad.	do.	,	do.	305	610	193	154		51	39
		8/15	Dugenes Sulgens	fad.	do	do	do.	138	170	70	41	30	5	9
	127198	8/16	Icterus parisorum	fad.	do		do_	Not	me	asure		-		
	127185	8117	Habia melanocephala	dim.	do	-	do	209	320	104	85	20	22	24
	127227	8118	Dryobates arizonae	8 Juv.	do		do	Not	mea	sured				
-	1272418	8119	& peotyto cunicularia hypoge	ala Ead	d. do.		White Water, Chihauhau, We	y.228	630	183	89	16	48	29
1	127192	, ,	Sturnella magna mexic	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Mexican Boundary Line near San Luie Spring, New Mexico.	246	393		73	33	40	36
	127268	8/2/	Bubo virginianus subarcticu		- I	4	do	560	1400	393	242	3/	62	79
		8122	Piranga rubra cooperi				Cajon Bonita, Mexico.	212	325	104	85	20	24	
	1/27276	8/23			July 4, 1892.		do	493	1280	3 98		22		61
1	127278	812.4		1 4 .	July 3, 1842.		do	535	1325	367	233		90	62
		8125		- //			do	163	271	92	72	14		
1		8126		4 '	July 4, 1892.		do	204			85	19	19.5	20.5
	127212	8/27	Aphelocoma silberii arizone			-	do -	Not	mea	sureo	1			
		8/28	Piranga rubra cooperi					207	1			19.5	1	20.5
		8/29	" " "	Sad.			do	213				19	20.5	22
		8/30	Dryobates arizonae	? just.			do	Not	mea	sure	Z.			
		8/3/	Myoodynastes luteivent	0			do	230	376	117	90	22	20	21
			Myarchus mexicanus magiste				do	245	356	110	102	23	25	23
	127219	8/33	m " "	Fad.	,	-	do	254	367	115	110	22		5 24.5
		8/34	Myjarchus cinerascens	Fad.		p-	do	212	310	95	91	19	22	18
		8/35	1 / requirements of the second	Sad.			do	221	325	101	98_	19	22	1.8
		8/36	"	Ead:			do _	2/8	324	101	99	20	22.5	- 18
1		8/37	Myjarchus lawrencei olivascene				do	189	270	1 '	82	′		16.5
		0138	11 11 11 11	Fad.	,		do	185	270	83	81	18.5	19	16
1	· Page	8/39	M. Mariler and	Sad.		+	do.	232	403	128				22.5
		8140	Dendroica aestiva sonorar		ı		do	1/	H- mei	asure	4.			
		-8/41	Nemaroua aunva sorman	na juv			do	133			51	//	19	15
		177		0 m		1								

				-	and the said of				0.					0,
								~	Mare trainse			270	6	500
50	58			Sex		ارا	,	enors	25.25	Bush	rail	4/1/2012	200018	गववी
is ner	Nuseum No.	Collector's 120	Name	and	Date	1 - /	cality			~)		2 2 3
12		8142	Petrochelidon lunifrons	3 ad.	July 3, 1892.	Vajon K	Bonita, Mexico.	142	290	_103	51	8	12.5	16.5
	127222		L'ayornie migricans	Zjur.	do		do	Not.	measu	red;	first	plum	age.	
		8944	"	3 pw.	do		do.	-	do.	-		do.	0.5	
		8/45	Acteria virene longicanda	fad.	do		do	184	240	76	79	15		20
	127281	8146	Meleagris gallopavo mexicana	Sad.	July 2, 1892.		do	1260	1700		460	38	170	120 -
	127284	8147	и . "	fad.	do	*	do	1000	1340		340	32	137	95
		8148	fi	fad.	do		do	990		415	340	32	133	93 92
	127282	8149	"	9 ad.	do		do	965	13 00	4/0	340	33	129	31
		8150	Mrjiarchus lawrencei olivascens	fad.	do		do	177	252	78	77	17	19	35
	127252		Callipepla gambeli	Bad.	July det 892.		do -	276	372	120	108	//	29	35
			" " "	fad.	do		do	281	379	119	108	1/	29	36
	127253	4	" "/		July 3/1892.		do	268	368	111	98	11		22
1	127240	8154	antrostonue vocilerus macromystax			Dan Luis	Mts., New Mex.		482			18	27	39
	127295	8155	leolumba fasciata	Bad.	do.	\	do.	382	640	217	148	29	44	34
		8156	byanocitta stelleri macrolopha	Fad.	do		do	3/8	467		63		20.5	18
1		8157	Vireo solitariis plumbeous	? juv.	do.		do	151	260	85	00	//	20.0	
19		8158	Certhia americana albescens		do	3	do		9.16	10	6	10.5	18	14
		8159	Dendroica migrescens		do	40	do	127	205		56	9		15.5
		8160	Setophaga picta	ad.	do		do	140	2/2	7/	66		-	
		8161	"" ""	Jur.	do	1	do							
		8162	Sialia mexicana bairdi	3 jur.	do		do	201	200	193	120	12	29	38
		8.163	Myjarchus cinerascens	Sjur.		-	do.	285	388		120		29	38
	128047		Callipepla gambeli	Sad.	July 7, 1892.	1	do	285	_	123			69	6/
	127277	8165	Urubitinga anthracina		do	1	do	480	495				46	35
		8166	aphelocoma sieberii arizonae	fad.	do	-	do	3/0	Pot m					
	127 208	8167	u lu "	- Sjuv.	1	1	do		JA MA	10-	uoc.			
12	127210	8168	n n u	dyuv.	do		do	. 0,5	420	137	80	23	22	23
1		8/69	Melanerpes f. aculeatus	Fad			do	215	258				16.5	
10	•	8170	Pyrocephalus r. mexican	us fad		1	do-	150	260		62	-/2	16	15
1		8171	/1 /1 /n	fad.		L. L.	do							43
) 2	1 4 2-4	2 8172	Leococcyx californianses			× uadelouf	be leanon, arizoi	1a. 550	540				-	
1	127211	8173	aphelocoma sieberii arizone				do	1 //	0000	gwnu				
		4		-3	A STATE OF THE STA									

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50	60			Sex			45000	clare Serving	Sun Sun	25/	1921		1000/000 Pro 1000 Pro
in a	Nuseum No. C	allectorsly	Name	Sex and age	Pate .	Locality		9	7	50)		10
-	127297		Melopelia leucoptera	isad.	July 7, 1892.	Duadeloupe leanon, Il	1. Mex. 305		165	120	22	25	32
	127299		" " "	Bad.	do	do	321	5/2		128	22		32
		8176	μ	Fad.	do	. do	317	500	167		22.5	25	32
	127300	, ,	и //	17 ad.	do	do	305	5/2	168	120	23.		33
	127298	8177		Fad.	do	do	311	500	170	125	21	24	30 -
<u>.</u>		8178	и	fad.	do	do	306	498	163	120	24	26	32
	127302	8179	M. Imairostris	fad.	July 14, 1892.	Celoverdale, animas Valler	y, N. M. 600	1020	293	120	170	8.3	47
1	127307	/	Numerius longirostris	fad.	1. 1	do.	/03	132	49	29	20	_	- 11
- 1			Trochilus alexandri	1	do do	do	No	/ mea	surla				
1		8182	Dendroica nigrescens	Sjuv.	1	do		do.					- 1
		8183		bjur.	\wedge 0	San Luis Mountain,	MEX Bd Sinc 351	610	203	136	16	26	37
	127296	8184	Columba fasciata	fad.		do	318		150	145	29	42	34
	127201	8 185	byanocitta s. macrolopha	Bad.	do	dio		468	150	146	28	42	33
19	127199	8186	V II II	Fad.	_ do	do	315	456	148	147	28	42	34
/=	127200	8187	п ч. "	fad.	do		315	463	150	144	30	43	33
- 1	127202	8/88	71	Bad.	do	do	211	330	105	83	19	23.5	24
_ /	127188	8189	Habia melanocephala	3ad.	do.	do			86	109	15	26	27
12	127/80	8190	Pipilo maculatus megalonys	c fad.	do	do	213			75	12.2	21	21
The second secon		8 191	Junco phaeonotos palliatus	7-ad		do	165			62	10	17	15
		8 192	Parus meridionalis	· Fjur.	do	do	130				10	17	15
		8193	11 (1	7 jus	do	do	133		66	61	9.5	17	14.5
		8194	" "	8	do	do	135		67	63		18	15
		8195	И	3	do	do	135			62	10		10
		8196	Eugenes Julgens	Fad	do do	do _	145		77	45	28	5.5	
	127229	8/97	Dryobates arizonal	Fad		do	193	369	116		24	20.5	
	12/12/1	8198	Psaltriparus (blk.)	ared fac		do	115	155		58	8	17	12
		8/99	Psaltriparus	8	do	do	115	160		57			12.5
12			1 months and a second	fad	el do	do	116	156	0 ,	60	7	16	12
12		8200	II.	Baa	,	do	He	ad +	foot	preseri	ved!		
			Dendroica nigrescens	2	do	do		-	_				
12		8202		1	do	do		-	-				
		8203		900		do	/38	3 18	8 62	61	15	12.5	15.5
12	2286		berthia americana albescer	11	w. July 20, 1892.	San Luis Sprin	29			-			
14	127306	8205	Arclea herodias	10.1	w. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								

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0	:62						20	30%			er l	5	1719219
U	. , 🔾 🖊			Bex		7 7	600	lares de la laresta de la lare	deno con	200		36.26	2000
USE.	Museumla (Collectorillo	Name	and Clae	Vate 7	Locality	1	2		<u></u>	9	~	
12	127285	8206	Meleagris gallopavo mexicana	sad.	July 21, 1892.	Dan Luis Mts., nedt leajon ler.	1200	1630	5/0	430	32		114
	127286	8207	n	Sad.	do			1730		430	38		
	127287	8208	t/	Sad.	do			1710		440	37	160	116 =
		8209	II at II	fad.	do		. /	1720		450	.39	170	120-
	127163	8210	Tachycineta thalassina	àad.	July 23, 1892	"leajon Bonito" lereek, Chihauhau.					- 11		q .
3		8211		Fad.	July 11, 1892	- West side of San Luis Mountain	137	192		50	24	5	000
	127280	8212	111000000	fad.	do	do	1000	1440		370	22	129	95 =
		8213	Colligena demenciae	Bad.	July 12, 1892.	do	130	190	79	45	23	5	
10		8214	Setophaga picta	Bad.	do	do	136	210	75	69	9.5	17	16 -
	127205	82/5	Aphelocoma sieberii arizonae	f	do	do	320	480	159	145	29	39	32
		8216	Dove	Bad.	do	do .	317	475	162	156	13	22.5	26.5
	128048	8217	Callipepla gambeli	Fad.	_ do	do	278	368	119	112	11	30	34
, 5	127179		Pipilo maculatus megalonyx	3ad.	do	do	217			1/4	14	27	27-
1 5	127249	8219	Falco sparverius deserticolus	7 juv.	do .	do	Not		sured.		-	21	
		8220	Chondestes grammacus strigatus	Bad.	do	do	178	288	94	77	14	21	20
		No.	Thryothorus b. bairdi	fad.	do.	do	140	182	59	60	14	17.5	16
12		8222	Cocligena clemencial	Fad.	do -	do	134	181		45	24	6	8
	127151		Catherpes mex. conspersus	?	June 25,1892.	* C. side Dan Luis Mountains.	No.	1 me	asure				
			antrostomus v. macromystasc	3ad.	July 12,1892.	West-side San-Luie Mountairis.	260			131	8	17	22
		8225	Dendroica nigrescens	Bjur.	do	· clo	No	Amea	sured				
		8226	и ,	fad.	do	do	128	192	63	54	10	17	13.5
		8227	Setophaga picta	7 jur.	do	do		-					45
	,	8228	Frochilus alexandri	fad.	do	do	105			31	21		00
		8229	Piranga hekatica	fad.	July 13,1892	do	210			85	18	24	23
		8230	" "	3 ad.	do	do	218			91-	19	24	
		8231	antrostomus v. macronysta	x fad.	do	do	245					16	21
12		8232	Myjarchus lawrencei olivaccens		,	do	180			78	16	18.5	
12		8233	Certhia americana albescens	9-	do	do	135	183		67	12	15	14
12		8234	& cops asio trichopsis?	9 ad.	do.	do	198		160	81	11	23	27
1		8235	N II u	Bad		t. do	200	515	160	80	13	23	28
12		8286	a a a a a a a a a a a a a a a a a a a	Sjur.	do	do							
10		8237	u u ve u	sjur.	do	do							
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50	64		•						20	1280°			~ ~	5	650%
·:	4			Sek			~	1 1 -	202	1/9/2	62722	30	Culher	Kora	जार्य होता वार्य देव हार्य
LISE	Museumllo.		^ .	Jek and age	Vate	7		cality	7	0			0	₹°	20
12	127269	8238	accipiter cooperi	2 jus	1 ()	*	West side of &	an Luis Mts.	No	t me	escurl.	1			
	127189	8239	Habia melanocephala	fad.	July 14, 1893.			do.	205	325		88	20.5	27	25
4			Spinus psaltria (arizonál?)	Fad.	do	į.		do	112	175	62	44	9	14	14
	127279	8241	Meleagris gallopavo mexicana		July 15, 1892.			do	1226	1990	540	410	31	169	///
	127207	8242	Aphelocoma sieberii arizonâe	Fad	do			do	3:2H	505	165	155	29	38	32
		8243	Myjarchus lawrencei olivascens		July 17, 1892.	-		do .	180 Probab	263	82 young.	85	19	18	15
	7	8244	Nendroica nigrescens	Bad."	. do		. 6	do	123	190		55	9	18	13
	127156	8245	Certhia americana albescens	Fjur.	do		:	do	Not	meas	wred.				- 1
- 1	127157	8246		Sjur.	do	-		do		do					
	127232	8247		fad.	July 18, 1892.			do	229	435	145	82	25	21.5	21.5
	127204	8248	aphelocoma siebera arizonae	Bad.	do			do	335	530	175	156	35	45	35
	127292	8249	leolumba fasciata	fad.	do	-	To an and a second	do	365	630	205	142	18	25.5	37
1 3	127909	8250		Ejuv.	July 19, 1892		AMERICA.	do	Not	mea	eured	1.	-		
10	127294	8251	Λ	fad.	do			do	370	640	212	152	16	27	37
		8252	Stellula calliope	Ejuv.	July 20, 1892.			do	95	1/1	47	28	19		
Longillon	127291	8253	leolumba fasciata	fad.	do			do	375	620	215	149	16	26	39
12	127293	8254	11 1/	fad.	do_			do	368	640	210	146	17	27	39.5
	127206	8255	Aphelocoma sieberii arizonae	fad.	do			do	330	495	165	151	27	43	35
	127177	8256	100	Sad.	do			do	164	210	67	78	12	23	19
		8257	Eugenes fulgens	fad.	July 23, 1892.			do	140	173	72	43	30	7	10
		8258		bad.	July 28, 1892		Big Spring, &	Guckoteloupe leañon, N.M.	210	320	103	85	20.5	20	21
		8259	Pyrocephalus r. mexicanus	Fad.	do.			do	155	263	82	62	12.3	16	15
		8260	~/^	fjiv.	do	-		do							
		8261	Pipilo fuscus mesolucies	7 jus.	do	A (Gutdeloupe le	añon, Sonora.							
		8262	Callipepla gambelii	Fad.	do	1	Į(", arigona	273	373	116	100	//	32.5	36
		8263	sc) _ 1c	-juv.	do	-	u	r '.							
12		8264	u u	- jur.	do			10							
1			Fulica americana	fad.	July 30, 1892.	1	San Bernaro	lino Ranch, arizona.	360	612	177	60	33	52	75
10		8266		fad.	0 do			do	365,	635	185	61	33	52	76
			Bubo virginianus subarcticus		July 31,1892.	1		do	N	It m	easu	red.			
		8268	Buteo swainsoni	Epur.	do			do			do				
			Phalaropus tricolor	7	do	1-	,	do			do				
14					- 00°					4	-				

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, is	M M			Sex			7		385	Mar Elpa,	22000	2/2	Lines	25.50	179
	Maseumillo.	Collectorisita		age	Vate.	4	d. B	ocality.	X //			,		1)~	76
12	127288	8270	Melanerpes wropygialis	Fad.		1	van Berard	ino Ranch, Arizona.	. Clo.		surea				
	12716	/	Drysbates scalaris bairdi	3ad.	do) G		do			Go.				
	12-7-10	8272	Myclicorax myclicorax maevius	fad.	clo			do_			lo				
		8273	actitis macularia	Fjur.		1		do			do				
1		8274 8275	Polioptila melanura (crown)	1 (1		-		do	///	15-1	to_	64	0.5	12	10 0
		8276	" (crown plain)					do	116	156	48	57	9.5	17	12.7
		8277	Callipepla squamata	Sad.		:		do	270	390	121	93	12	31	12,5
		8278	Stelgidopteryx serripennis			2	:	do	135	297		52	7	//	16
					Aug. 2, 1892	1		do	145	330	130	64	6	12	15
		8280	Totanus flavipes	7 im.	do	1		do	269	500	164	68	38	51	35
		8281	The state of the s	fad.		ځ		do	270	520	169	68	38	55	37
		8282	α	fad.		,		do	345	shout	235		X	36	50
			10 4		Aug. 3, 1892.	;		do		1250		275	28.5	93	- 70
		8284	Sturnella magna mexican			ŀ		do		405		75	33	41	37
		8285	Dendroica aletiva sonoran					do			-2				-=-
19		8286	lealamospiza melanocorys	Fad.	do			do	182	292	91	74	15	23.5	23
The state of the s		8287	lehondestes gr. strigatus	of ad.	do			do	173	283	90	72	12	20	20.5
			Phalaropus tricolor	Fad.	do			do	223	4//	125	54	31	35.	30.5
		8289	u u	fad.	do			do	241	436	136	38	34	36	31
		8290	ts	Sad.	_ do_			do	221	400	128	35.5	30.5	30.5	29
		8291	lı u	3	do	1		do	220	403	125	55	39	33	28.6
				fad.	do	1		do	152	289	86	39	19	20.5	20.5
		8293	Gringa bairdii	?	do	-		do	193	391	132	53	23	23	22
		8294	n · · · · ·	2	do	1		do	188	386	125	54	21	2.4	22
		8295	d d	7	do	-		do	191	384	125	54	24	23	21.5
1		8296	tt t	fad.	do			do	196	395	130	56	25.5	24.5	22
		8297		Sad.	do	. :-		do	193	399	133	58	24	24	22
1			Pyrocephalus r. mexicanus					do		rmea	sured				
			Stitrnella magna mexicana	Sad.		1		do	244	397	119	72	31	40	35
		8300	100	fad.	do			do	229	370	1/2	70	30	37	34
U		8301	Falco sparverius deserticolus	tad.	do	-		do	251	550	181	125	12.5	35	33
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115	Museum No	Collectorisl		and	E Vate			ocality	Les (22/2	13	lo lo		200	2000	
12		8302	lehondestes gr. strigatus	Bad	4. august 4, 1892	7.	A /		, ,				,	1		
1		8303	" " "	Bad	//	0		nardino Ranch, a					/ / .		5 21	
		8304	u u	Bad				do	176			73	1.3.	5 21.2	21.2	3
		8305	Dendroica aestiva sonoran			1		do	177			77		21.2	21.6	5
		8306	Passerina amôina	7 ad				do	126	194	62	48	9.6	18,5	15	
		8307	Dayornis saya		10.			do	143			_	10	16.8	5 18	
		8308	Peucaea cassinii	3 fur.	(/)			do	No	A med	asure	d.				
		8309	Santatus loculator	Sad.		The state of the s		do	154	208	67	70	12	30	19	
		8310	Passerina ambena	(δ^2) ad.				do	915	1750	485	180	21.5	- 202	125	
		83//	" www. ovrocha".		aug. 9, 1892.			do	146	230	74	61	10	15	17.5	
		8312	Vana	Bad.	do	1		do	146	231	72	62	11	17	18	1
		P. Control of the con	Porzana carolina	Bjur.	Aug. 12,1892.			do	M	ot me	asure	d.				
		8313		fad.	- do	*	,	-do	1	347			22	32	41.5	-
		6314	Hydrochelidon nigra surinamens	4 Fad.	do	.>		do		620			28		34	
		8315	Dymphemias. inornata		Aug. 13, 1892.	e / · .		do		730		90	61	68	41	
			Totanus solitarius	3ad.	do	Æ-		do	226				31	33	29	
		8317		5	_ do	4 1		do	220		135		28.5		29	
		*83/8	Melospiza fasciata fallax	3 jus.	do	1		do		mean		U	0.V	102	14/	
	-	8319	Leothlypis tr. occidentalis	(3?)Jur	do	*		do		,						
		8320	Umphispisa belineata	fad.	do	1		do	146	. do. 206	1	15		10	1.0	
		832/	Passerina ambena	7	do			do	146		63	65	///	18	18	
		8322	anas crjanoptera	Pad.	do	1		do		226		58	9.8		18	
		8323	Phalaropus tricolor	31	do			1	410	650	195		46	33	45	
	_	8324	1,	3	do	1		do	219	/	124	52	30	32	28	
Tana		8325	Jt 4	2	do	-		do		397	125	53	31	33.5	29	7
		8326	" (7	do			do	225		124	51	31.5		29	
			Tyranmus verticalis	2 1400		1		do	226	•		56	31	33	29	
		8328	01	? per.	do			do	Sto	t mea	surla	/,				
		8229		7 jus.	do			do		do					1	
		8330		Sjiv.	4	1	-	do arizona		do	1					
		8331	0 4 2 0	Ejuv.	do			do		·do					1	
			11	4	Aug. 14, 1892.			do		do						,
		8332	2 ^	Fad.	do			do	240	410	128	75	33	42	36	11
		8333 1	calamospiza melanocorys	3 ad.	do		-	do		285	88	71	14	25	24	
					No. 34)			0 0	//	14	a s		

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7	0								2	Sign			10	83	2013	
Im.		11. 7.11	20 - 0	Sex		1			6400		Man (10 .	Moully .	arsus	2002	
5	iseunllo.			and	Vate	1		canty				1,0			10	
2		8334	Plucaea cassini		Aug. 14, 1892.	Ø 6	an Berna	erdino Ranch, ari	1	215	66	68	13	20	18.5	
		8335	Passerina amôena	Sad.	do	The state of the s		do	1.49		75	62	9.8	17	18.5	
		8336		Sad.	do		•	do	146	235	73	59	//	17	18.5	>
		8337	Borealis Buter borealis caluris Chordeiles a texensis	Fad.	Aug. 15, 1892		Con. de La marca de la constante de la constan	do	550	1280	420	235	27	8%	64	
	-	8339	0.4.4	9 (ad?)				do								
		8340	leontopus borealis	Fad.	- clo do			do	194	329	109	78	17.	15	17	
		- '		fad.	do			do :	263	526	172	103	18	37	25	
	130620		Tringa bairdii	A.	do			do	193	383	127	58	22	22.5	'	
	130619	83 43	11 11	4	do	-		do		383	127	52	22	23	21.2	
	130621	8344	н	9	* do	K.		do.	196	394			24.7	24	22.5	
Annie Annespanisty de Laboratoria	130640		Gringa minutilla	Sad.	do			do	156	294	93	45	18	20	20	
	130634	8346	11	fad.	do	-	* HEROTON 1990	do		302	94	45	20	20	20,5	IN I
	130635	8347	и	fad.	do			do		287	1 '	43.5		19	19.2	
	130625	8348	actitis macularia	Fjur.			-	do	1/	mea	1					R
	130623	8349	H h	fad.	do	c. , .		do	236	448			31	34	30	
	130652	8350	Phalaropus tricolor	Fad.	do	A.		do	220	395	122	51	30	33	29	
	130648	8351	u u	3	do		_	do	223	410	128	57	33	33	29	
	130646	8352	и	7	do			do		437	138	59	35	35	30	
	130644	8353	(1)	3	do			do	219	392	124	53	30.5	3.3	28	
	130645	8354	" "/	7	and do			do	224	409	128	53	32	33	30	
	-	8355	Calamospiza melanocorys	8	ang. 180 Aug 16, 1892.			do	No	t me	azur	ed.				
		8356	lealamospiza melanocorys		do	N. Contraction of the contractio		do	-	do						7
		8357	"	\$	do	J		do		do						
	130601	8358	Totarus flavipes	7	ang 18,1892.	1		do	265	503	162	70	36.5	53	82	
	130604	8359	II u	3	do			do	261	4.94	159	69	33	48	33	
	130602	8360	п	7	do	1		do	265	520	167	64	36.5	52	33	
	130618	83.61	Totamus solitarius	8	do			do	222	425	138	59	31	34	28	
	130622	8362	<i>II</i>	8	do	Ci.		do -	230	4.46	143	60	31.5	3.5	30	
	130614	8.3 63	4	8	do		1	do	233	436	142	64	31	35	30.5	
		8364	Passerina amôlena	Fad.	dos	1	/	do	143	230	72	55	10.3	17	.18	11
		8365	e(fad.	do	4		do	142	223	71	57	11	16.5	17.5	The second second

						-	January 1								
	72					-				215	e e				1700
1	2			Sex			1		L'oux	olaio pain	die,	6	. Culmen	2000	
	Museum No-	Collectorill o.		age	Vate		0	ocality.	1.50		-		. 000	Kea	on a series
		8366	Passerina ambéna	7/	Aug. 18, 1892.		Dan Bern	rardino Danch, a	rig.	Not m	reasu	red.			
		8367	Xanthocephalus xanthocephal					do		a	6				1
		8368	Pencaea cassini	Fad.	,			do	154	208	61	68	12.5	20	19
	130 633	8369	Oringa mionitilla	7	· do			do	156	296	95	46	18	18	18.3
Acceptable	. 130637	8370	u ·	8	do			do	153	292	92	43	18.5	19.5	21
	130638	8371	ii te	7	do			do	155	297		45	19	20	18.7
	130636	8372	h n	2	do			do	157	295	92	45	18.5	19	20
	130639	8373	0 , 44	7	do			do	154	297	91	41	18	19.5	21
		8374	Sturnella	Bad.	do			do	243	400	124	75	34	38	33
	-	8375	Spiza americana	7	do			do	161	257	78	56.5	13	22.5	24
	130641	8376	Phalaropus tricolor	Sad.	do			do	222	406	127	55	30	33.5	27
		8377	Pyrosephalus r. mexicanus Payalus emeta bicolor Chivicola Marian	? pur.	do			do	No	1 me	asure	d.			-
				344	do			do		de	+				-
			Jachycineta thalascina	5 fres	do			do		do	-				
. }			Tyrannus verticalis	Bad.	do			do	230	415	135	99	20	19	20.5
			Sylvania pusilla	Sad.	do			do	131	179	59	54	8.8	18.8	14 -
			Deothlypis macgillivrayi	7	do			do	138	187	59	56	10.4	20.6	17 -
	-	8383	- "	7	do	1		do	140	190	60	56	10	21	17 -
	130609		Totamis flavipes	Sad.	augdot9, 1812.			do	269	508	166	69	.34	50	32.5
			Lanus ludor excubitorides	fad.	do	-		do	Moltis	ig; no	tail;	not me	rasure	d.	
	130605		Totamis flavipes	3	do		-	do		490	154	65	36	52	34
	130624		actitis macularia	7 jur.	do			do	No	t me	asur	ed.			
	130647	8388	Phalaropus tricolor	3	do	A de la companya de l		do.	218	398	123	53	29	31	28
	130643	8389	tt fj	7	do	The same of the sa		do	237	437	137	56	32.5	34	29
	130642	•	h h	8	do			do	228		127	56	32.3	33	30 -
		8391	Sachycineta bicolor	? jur.	do			do		1·me	asure	Ł.			. 5
		8392	Falco pertgrinus anatum	7 jiv.	do			do	500	1113	358	205	23	55	74 5
		8393	Accipiter eooperi	7 jur.	Aug. 20, 1892.	F		do						68	60
		8394	Calamospiza melanocorys	Fad.	do	1	· and a second control of the contro	do	177	293	91	73	14	25	22.57
		8395	11	fad.	do			do	175	295	89	71	15		23
		8396	Anas discors!	7	Aug. 21, 1892			do	415	6.40	190	84	45	32	43
	130607		Totanus flaripes	?	do			do	273		162	70	39	56	34
-		1	17		100										

100.7								The second secon							5
	Y /3					:		200	C.S.	C	,	,^.		Yo.	6-
γ				Sex	,		1	(orgin	larcy	Misc.)	1	meir	1 SUSUS	Se or	
7	Museum No. C	Sollectorisho	Manie	and	Vate -		ocality	Y	523	K,()	L'a	C	K.C.	Sold State	200
7	130613	8398	Totamus flavipes	(7)	lug. 21, 1892	: San Bernards	ino Ranch, arizona	270		163	67	36	52	34	
	130606	8399	· · · · · · · · · · · · · · · · · · ·	Fad.	do ·		do	265	508	163	68	37.5	50	33	Ш
I.	130610	8 \$ 00	<i>n</i> -	3	do "		do	277	548	165	68	36.5	55	35	
	130603	8401	и ч	8	do	-	do	269		157	68	37	54	34	
П	130611	8402	tr tr	3	do		do	276	513	164	70	38	55	34	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8402	+		do	>		270	- F						
1	130608	8403	ti ti	3	do	_	do	270	509	160	68	35	52	33	
Н	130612	8404 -	11	3	do	-	do	269	507	162	70	36	50	33	
		8405	Æ gialitis vocifera	7	do		do	260	526	173	103	20	36	25.5	mi i
X		8406	E gialitis vocifera	7	do		do ·	257	520	172	107	19	35	24	
1		8407	, , , , , , , , , , , , , , , , , , ,	7	do _		do	266	525	170	107	19	38	27	
-	130617		Totanus solitarius	7	do		do	230	442	143	62	32	33	28.5	
	130655	8409	Phalaropus tricolor	7	do		do	240	442	135	60	35	34	29	
	72000	8410	Calamospiza melanocorys	Sad.	do		do								
1		8411	u u	8 (ad?)	do		do							-	
T)		8412	11	2	do	= = '	do							-	
		8413	Passerina amoena	Spir.	do		do			-					
ì		8414	ii ii	Ejur.	do		do								
		8415:	ra a	7 ad.	do	-	do	140	223	69	56	10.7	16	18	
-		8416	Pençãea cassini	Fad.	do		do	155	214	67	69	13	19	18	
-		84/7	8 pizella breweri	Sjuv.	, do		do								
-		8418	" " " " " " " " " " " " " " " " " " "	fad.	do		do								
		84-19	Empidonax"	fad.	do		do	146	217	67	58	12.4	16	15	+
		8420	k (1	3 jur.	do		do								
		8421	tı (t	7 jur.	do	Quantities and the second	do								
,		8422	Dendroica aestiva sonorano	Cojuv.	do		do	132	199	63	51	11	20	16.5	
/		8423	11 11 11	Sjur.	do		do	130	195	63	50	10.5	19	15.5	
,		8424	n n	Fjur.			do			1				-	
		8425	100		do	•	do	134	181	57	53	10.7	20	16.5	
		8426	auriparus flaviceps	Sjiv.	do		do								
		8427	& turnella m. mexican				do	220	335	110	66	29	41	34	
		8428		7 jus			do		_						F.
		8728	who were u. owner	110					,						

70								.0						
76							X.	Jacob anise	0.		200	15	1000	s le
	. 22		Dex	Data.	1.	000/2/1	e in the second	Lord	(Sa)	Koż		Kotsus	Way of the	
Museum No.		Manue	004	Vate	So Bis	Oca Colonia	,			120			26	
			• ()	Olug. 24, 1822.	Pan Duna	rdino Ranch, ariz.				78	. 32	.40	36	
-			Ejuv.	,		do	138		84	67	9	18.5		
			Ejuv.	do.	,	do		260	07	64	14	25	24	>
	8432	, 000 300 DV.	Badi	do		do	142	227	63	58	10.5		18	
-			Spir.	do do		do	133	174	60	53	//	22	19	
		Bylvania pusilla	7	i i		do .	126		sure		10	19	14	
		Dendroica aestiva sonorana		do Aug. 26, 1892.		do	186	294	95	76	18		0.2	
-		20 10010000		do		do	176	282	88	70	17	20,5	23	
	8437		fad.			do.	1 ./	T	ured.			90,5	22	
	/	Dasserina amoèna	? fur.	do ·			010	mea	do.		-			
			Sjur.	do .		do	127	192	60	45	105	19	15 2	
		Dendroica aestiva sonorana	7.	do		do	132			53	7.5	20.5	15.3	
		Gleothlypis trichas occidentalis	7 jur.	do		do	1 1		sures		7.0	20.5	//	
-	84421	Ardea herodias Bylvania pusilla	7 Jul .	do		do	128	183	58	54	9	19	14	
			Fad.	do		do	177	293		74	15	22	22	
	8444)	Leothlypis macgillivrayi	9	do	,	do	140		59	55		21	17.3	
		V / /	7 ad.	Aug. 27, 1892.	2	do	282	189 357 364	•		14.5	33	37	
		y leallipepla squamata	3 jus.	do -		do	1 1		ured.		710		0 /	
	8447/	1	1.	do		do	0101	meas	do.					
=	.8448/		Ejuv.	do	•	do	85	110	44	27	14.5			
	8449	1	Bad.	do		do		120	47	31	17			
	8450	Himantopus mexicanu		,		do	357			83	57	103	43	
	8451,		fad.	do.		do	374	708		85	63	113	44	7
	8452	1/ 1				do	165	305	97	46			20	-
/	8453	"	1	do		do	164	305	97	45		23	19	
/	8454	1/ \00 0 . + 1 .	1	do		do	227	441		60	30	33	30	
-1	8455	'	1	do		do	′	395	-		31	33	29	
/	8456	1 · u	\$	do			l i	4.16	-	60	34		29.5	
	8457	Totanus flavipes	7	do		do		519	165	70	34	55	34	
= '	8 4 5 9 8 4 5 9 . 8 # 59 .	Jolanne gravipes	9	do		do		515	162	64	38	54	36	
	1	1 H	8	do		do	263	507			33	54	33	6. 11
	8460	9						,						

70								0.					
78							X	1 paris	0			35	7
			Sex	Vate		malitic	Porch	cicietie	L'iso	Koż	Cryle	No	W. S.
Museumlo.		- Calle					912	507	164	10	0.2		7 7
<u>-</u>	8462	Petrochelidon lunifrons		Oug. 27, 1892. Oug. 28, 1892.	WW ISKUNDION	ino Rarch, ariz,		285	164	08	7,5	54	16
			+ MW.		1	do Not measured			100	52	9.5	12.5	16
		Spisella breweri	ί	do		do	//4/	200	62	07	/.0	17.5	17
	8465		į.	do	-		135	182	57	54			1, 6
	8466	Derthlypis macgillivrayi	9	do		do	700	102	37		//	20	16.5
	8467	Piranga lodoviciana	1	do		do	1911	179	57	56		0.0	100
-	8468	Leothlypis tr. occidentalis		Aug. 29, 1892	1	,	134	/			0 0	20	38
		Kanthocephalus xanthocephalus	A U.	V		do	270	452	169	110	22		38
	8470	."	Spir.	do		do	275	450	176	115	22	35.5	08
-	8471	100 0 4 4 . 0	+	do Dia a a seas		do	912	on a	1011	5	29	33	24
_	8472	Phalaropus tricolor		Aug. 29, 1892		do	219	39.8	124	50			29.
130656	8473		?ad.		-	,	685	392	284	52	32	34	28,5
_	8474	Botaurus lentiginosus		aug. 28, 1892		do		the ag of ye	1	100	82	97	103
-	8475	Ardea virescens	10,	aug 29, 1892.	1		/			73	1/0	3/	11.11
	8476	Anas cyanoptera?	tad.	do		do	585	630	185		35		44
	A	Sotanus flavipes	3ad.	do			-	505	162	64	0 0	50	33
	8478	Porsana carolina	oper.	,		do							
	8479	Slelgidopteryx serrepennis	1 0			do	1~,/	0.16		1/ (2 4		
130629	8480	Creunetes occidentalis	19	do		do	174	318	101	46	27	24	
130630	8481	II U	8	do		do	163	307	98	41	23	33.5	
	8482		3	do		do	160	303	97		24	22.5	
130626	8483	ji i	8	do		do	160	396	98	45	23.5	22	18,5
130627	8484	H (4	8	do		do	161	300	96	43	23	22.5	
	8485	n e e	7	do	-	do	170	316	102	44	27	23	19.3
130631	8486	to	7	do		do	175	315	102	46	28	23.5	
130632	8487	11	9	do		do	168	309	98	44	25	22	19.8
	8488	н	7	do		do	166	312	100	44	25.5	23	19.3
127917	8489	11	(23)	do		do	176	322		46	27	24	20
	8490	t _t te	17	- clo		do	17.4	3.20		47	28	24	20.2
130628	8491		19	do		do	169	314	102	44	27	23	20
	8492	Phalaropus tricolor	-9	do	s.	do	233	427	./31	55	34	35	29
	8493	1(8-	do		do	2/9	392	123	50	31	35	19

70			A series of the			2000			0,						
80								\$2.	s pors			i Joseph Control of the Control of t	2/2	843	le-
L ,			Dex and	Date			(1)	To the state of th	Socopor	Suis	Ka	C2,5	Kors	Wiggs Jan	1
Museum No.	Collectoin		298		F -	80 180	1: 4 (2):							0	
	84672	Landlocephalus xanthocephala	et	Aug. 28, 1892		on Bernara	ino Kanch, arizona.	-	,			,			A CASE
	8468a	1	7	do_			do	1116	202	90		18	10 -	10.5	
		Creunetes pusillus	7	Aug. 29, 1892.			do	148	283	94	41	19	19.5		
***************************************	8495	- "	7	do do	1	-	do	155	306	95	45	19	20	20	
	8496	lt to	7	1			,		283	90	41	18	20.5	21	
	8497		3	do			do	148		1	46	19	19	19	
-	8498	- It	(7?)	do	N _e		,	146	282	88	41	17.5			
	8 499		5	do			do	1	292	92	44	19.8	19.3	19.2	
	8500	d	0	at 20,1890			do	147	225	69	62	11.7	18.	13:5	
		Empidonax grisens?		aug. 30, 1892.			do	96	119	47	27.5	19	/ 8 .	70:5	
	8502	Stellula calliope	3 Jus.	do	با		do		264	85	75	13	21	19	
		Chondestes	Efer.	do_			do	1/2	207		_				
	8504	A first acceptance of	18.	do _			do	142	222	70	54	9.2	16.5	17.5	
-	8505	Passerina amoena	Sper.	do			do		-	_					
	8506	Geothlypis macgillivrayi	? fur.		:		do	222	378	122	93	20	33	32	
	8507	X authorephalus xantholephalus	fad.	do	1:		do								
	8508	812 200 0	fad.	do			do		***********						
	8509	Spizella breweri	3 jus				do	_							
	8510	amphispiza bilineata	gur.	do			do	96	115	48	30	19			
	8511	Hummingbird Selasphorus or Stellule	Sad.	Aug.31, 1892.			do	125	182	59	55	9,2	19	14	
	8512	Sylvania pusilla	Sad.	do	-		do		70 20						
-	8513	1	fact.	do	-		do	130	178	58	52	9.5	19	15	
1	85.14	11	fact.	do	þ.		do	128	179	56	50	9	18.5		+
	85 15	4	fad.	do			do	126	180	57	52.5	/	19,5	15	
/	85 16	Hart Out		do			do	140	198	62	57	10.8	22	17	
1	8517	Deothlypis macgulivrayi	Bjir.				do	140	197	64	58	8.6	17.5	14	
/	85/8	Setophaga ruticilla	0	do			do	118	158	49	53	9.5	17	11	
/	8519	Polioptila melanura	9				do		-						
1	8520	Vireo gilvus	7 jur	,			do.	140	223	70	56	10	17.3	14	1
	8521	V-+ 00:1	7 ad	- do			do				7		17.0		
	8522	Petrochelidon lunifrons	7 jun	do do			· do-	191	247	108	70	23	18.5	22	11: 11
13	8523	Drysbater s. bairdi	Pun	du			000	1 / / /	,	100			1	da	

82						100	2000			Cultivar	. 629 .	State Jos
		Ser and Ja	£,			in on or		Tour /	Kon L	Crys	Karsin	Middle of Co.
Museumllo. Gallectoris	20 Name	age /ii		0	cality			87	~ ,			211
8524		()	31,1892.	Dan Olma	rdino Ranch, ariz.	185	277	0/	7/	19	20.5	24
8525		Zjuv.	do		do	_						
8526		9 gw. Oaid	de		do	345	T. O. a	1711	100	61	10	
8527	leeryle alcyon	Fact. Sept.	2,1892.		do	335	590	174	106	47	12	25
8528			2,1892. do	day.	do	382	620	185	104		12	46
8529	Anas carolinensis	!			do	400	640	195	83	35	32	48
8530		Bur.	do		do			200	72	5 b	32 51	6/
8531	ardea virescens	0	do do		do	456	820		90	86		71
8532		1 1	,			384		245	88	64	76	45
8533		1 ()	do 2 1890		do		1090			66	77	87
8534			/		do	1	1 mea		'		//	
8635		Fad. Sep.	do 1-41000	5	dt	385		350	142	24	72	57
8536			. ,		do	16,3	255	82	61	13.5	22	18
8537		8	do		do	162		78	. 60	13.3	22	18.3
8538			do		do		238	75	58	14	21.5	18
8539	.,	7	do	1	do		235	72	81	13	22	18.5
8540			,		do	160						
854			do		do	143	230	73	54 56 56	"#	20	16 16 16
8540			,		do	140	-		_			
854	,	Bjur.	do		do	133	173	<u></u>	52	12	16	17
854		Sad.	do		do	133	173	53 53 96		12	16 28	22.5
854		7	do		do	188	297	96	52 75 85	-14 14 15.5	28	22.5
854		1	do	. =	do		256	80	90	15.5	26	23
854			de		do	135	178	54	54	12	20.5	18
854		A	do		do	148	244	74	55	11		20.5
854		2 8	do			146	242		57			
855	1	1			do			74		9.6	20	20
855	0 0	8	do		do		236	73	56	11	Y	
855			do		do	131	176	70	55	9.5	19	14
855		Sad.	do		do	132	191	60	60	9.5	19	14
855	T	8	do	-	do							
855.	5 Passerina amõena	19	dt		000							

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84								NX.	22.20				,5	850	1/2
			Sex and				calitis	· Lone	200 of or	Cours	Los	Calmen	Karsus	Viggle To.	Ir
Museum No	Gallectorisho.	Name	rae	Vate	FT _	2		1	0			0		C or	
	8556		0	Depot. 4, 1892.	1	Van Bernardin	io Ranch, Arizona			1					
	8557	Xanthocephalus xanthocephalus		do	1		do								
		Centurus uropygialis	Bad.	do	II.		do								>
	8559	"	9	do	1		do				,				
	8560	r + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	+	do			do	0 2 9	1/// 0	11/9	10	21/		01 5	
		Totanus solitarius	9	do			do	233			62	34	35,5	1	
	8562	N + 1 2 1 2 1	7 0: 1	do			do	224	437	140	61	29	32	29	
		Mycticorax n. naevius	Fjur.	do	1		do	11.71	850	0/~	240	18 -	10	511	
			Fjur.	do			do	640		· '			68	54	
	8565		Sad.				do:	590					45	63	-
	8566	AA	3 per.	do - Sept. 5, 1892	1		olo	1 ' .	'	, i	1	10.8	20	19	
	8567	Melospiza lincolni	2	do do	1		do	1/7 "	200						
1	8568	Heleodytes bruenneicapillus Piranga ludoviciana	9	do			do	/				- /			
	8569 8570	Xanthocephalus xanthocephalus	2	do			do								
		Empidonax difficilis	2	do	L		do	142	206	64	60	11.5	16.5	14	
1 - 1	8571 8572	leontopus richardsonii	2	do	7		do				_				
1	8573	Vireo gilvus savainsonii	2	do	*	•	do	133	225	70	56	9	18	14	
1 :	8574	Leothlypis macgillivrayi	2	do			do								
	85 75		Fad.	do	1		do								
	8576	Sold of Color Colo	Sad.	do	,		do								
	8577	15	7	do			do								
	8578	Spizella breweri	7	Dept: 6,1892.	and the second	tag 8 579	do								
	8579	Pipilo fuseus merolencus	Bjur.		3	8578	do								
	8580	Stellula calliope	?	do			do								
	8581	Selasphorus rufus	Bjur.	do	1		do								
	8582	21 14	Bjur.	Sept. 7,1892	3.		do								
	8583	& tellula calliope	?	do	1		do								
	8584	и	2	do		•	do								
	8585	Frochilus alexandri	7	do			do	98							
	8586	Selasphorus?	9	Sept. 8, 1892.			do	98	.119	48	3/	18	X	X	11
रू	8587	Derthlypis tr. occidentalis	7	do	-		do	195	287	90	91	//	18	17	16
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) produced to									7
86.			Sex			7.	100 Mes. 100	Alarka San	- Zan	73	2/3/2/2	2 Color	hield &	e
Museum No.	Collectorslo	Mame .	and olge	Vate	- 10	cality	X	<u> </u>			C		200	H
	8588		Lad.	Dept. 8, 1892	. San Bernardi	no Kanch, arizona	180	320	119	84	8.7	12	16.5	
4		Harporhynchus crissalis	ad.	Sept. 9,1892		do							-	
		Ardea herodias.		Sept. 1, 1892	leafon lereck	r, Sonora.								A
			jur.	Sept. 5, 1892	Dan Bernaro	lino Rauch, Arizona	Le Company						(
	8592	Bubo virginianus subarcticus	ad.	do		do								
	,		Sjiw.	Sept. 11,1892		do							de de la companya de	
		Stellula calliope	į	do -	1	do								Ш
	8595	Pryrocephalus rub. mexicanus	ôad.	Sept. 14, 1892.	Johnston's Ranch, (7mi:	S. of Bisbel) arizona.								
		Callipepla squamata	? jus.	,	-	do	,		-					
	8597	11 11 11	? jiv.	do		do								-
	8598	Genaidura macrowra	7 juv.	do	-	do								
	8599	Poocaetes gramineus confinis	7	do	49	do	158	270	86	65	13	21	20	
	8600	11 11	7	do	+	do	165	268	86	66	12	21,	20.5	
	8601	Sylvania pusilla	Fad.	_ do	-	do	126	184	60	57	9 "	18.5	15	
	8602		Sad.	Defst. 15, 1892.	-	do	156	234	73	58	20	22	18.5	
	8603	Pipilo chlorurus	7.	do	-	do								
	8604	Callipepla squamata	ad.	do	-	do								
	8605	Pryrocephalus r. mescicanus		do	eh.	do							1	
			3	Sept. 14, 1892.		do								60,00 mm
			9	do		do								-
1	86.08	Acterns bullocki	? jur.	do		do								- Sevilent
		Tyrannus vociferans	U	Sept. 15, 1892.		do			:					The state of the s
1				do		do	165	288	88	70	11.5	22.5	20	4
	8611	Orascoptes mountains		do		do	229	317	102	100	17	30.5	25.5	
-	8617	" "	9	do		do	/	318		98	17	3/	25	The second
	86/2	Vireo gibrus swainsonii	3	do		do	132		· '	52	10	16.5	14	
	8614	" " "	2	· olo		do	134		68	51	10.5	18	14	
		Spizella breweri	?	do		do	1	205			8.8	18.7	18	
-	8615	Helminthophila celata	2	do		do	1	207				18	15.5	
8	8616	lehoradester in strice to	n	No		do		270	86	71	12.5	20	20.5	
	8619	lehondestes gr. strigatus Pipilo chlorurus	J.X.	H. do		do	195	.260		90	13	25	24	7.1.4
	8618	Buter borealis calurus	o gan			do	560	1360		234	28	90	65	
1	8619	The world comme	1					ľ						

70					L. Chan									3
88							X	paris			1	9	830	le-
		-	Sex				one XX) Joseph	Nico .	Ko	Mark	Starte Starte	light 10	SIN
Museum	10. Collectors 110	A .	age	C/ale/		- Yocality		0,	21	100	Cr		V. Sta	
4	8620	Ardea virescens	1 0	Sept. 17, 1892.	4 -	Johnstop's Ranch, (7 mi. S. of Bidee) ar	3						-	
į.		Seothlypis macgillivrayi			1	- do	143	202		60	10	20.5	17	
	8622	Melospiza lincolni	3	do		do	156	217	68	66	11.7	20.5	19.5	
1		Salpinetes obsoletus	8	do		do	149	218	69	54	16.5	20	18	
\	8624.	Piranga ludoviciana	A	do	Agent to the	do								
4-	8625	Dayornis saya	3	do		do								
1		Piranga ludoviciana	Buir.	Sept. 19, 1892.		do	189	295	98	76	15	21	19.5	
		Tachycineta thalassina	Bad.	do	7	:do-	134	314	121	53	5	13	14	
1		leathartes aura	?ad.	do	1	do	620	1 ′	505	269	23	61	82	
	8629	accipiter cooperi		Sept. 20, 1892.		do	488	890	281	246	18	68	59	
	8630	Ammodramus s. alaudinus	7 ad. 3. X. X.	do -	1	do	144	232	72	57	_//	20	19	
	8631	Gurraca cal eurhyncha	Ejuv.	do	Ø.	do								
	8632	Empidonax (griseus?) 1	8	do		do-								
	8633	Minus polygottos	8 pw.	Sept. 24, 1892.		do								
	8634	Dendroica auduboni	3	do		do								
	8635	Sayornie saya	3	Sept. 25, 1892.		do	195	330	110	85	16	23	19.5	
	8636	Empidonax difficilis?	?	do	H	do								
1	8637	Vireo gilvus swainsonie	? .	do	-	do							-	
	8638	amphispiza bilineata	3?	do	1	do	146	205	71	73	//	21	18	
	8639	Melospiza lincolni	?	do		do	150	210	68	58	//	23	20	
1	86 40	11	Bad.	do		do	146	198	68	57	//	21	201	
1	8641	& tellula calliope	& jiw.	do	+ 0	do	85	108	40	27	16	X	X	
1	8642	Setophaga picta	?ad.	Sept. 26,1892.	1 2	an Jose Mountains, Sonora.	148	215	71	72	9.3	15.5	16	4
1	8643	Falco sparverius deserticolus	fad.	do	t.c.	do	290	603	199	145	71	37	30	
1	8644	aphelocoma sieberii arizoni	redad.	do		do	338	523	173	164	28	40	33	
/	8645	11 11	?	do		do			un fürfühlichten v.					
/	8646	11	3	do		do		Arrama di						
/	8 6 4 7	ls // 1/	3 ?	do		do	-							
	86 48	11 /1	7	do	1	do		-						
1	8649	ammodramus a. alandimus	7	Sept. 28, 1892.	fot	motoris Ranch, (7mi. S. of Bisbee) aig.	14-4	225	73	55	//	21	21	A COLUMN TO THE PERSON OF THE
	8650	leistothorus. p. paludicola		dr		do	128	173	55	44	14	20.5	17.	
0		Deothlypis tr. occidentalis	3	dr		do	141	183	71	60	13	22	21	
							•							

		•			1				c	थ					7
90			Sex					XV	lacter	0	1	Then	250	92	1/2
	201 1/2	\mathcal{M}	and	22		4	(000)	l'en	Joseff	- Cra	hou	Ly.	700	My Signala	
Museum No:	Collectorillo		100		7		- OCALITY	7	0					a	A PARTY
7	8652	Gonotrichia l'intermedia		Sept. 28, 1892.	0	romston's Karlch,	, (mi & of Bisber) arizon				83	12	23.5		
÷ '	8653	Spiza americana	7	de	1		do	161	250	P ·	63	14	23	122	
; ;		Tyrannus vociferans	ðim.	also do		8	do	1 '	1	isured					>
	8655	Melospiza lincolni	1	Oct. 2, 1892		van Jose	Mountains, Sonor				61	12	20.5		
		Sylvania pusilla	Bad.	do	-		do	119	172		47		18	13.5	
	· · · · · · · · · · · · · · · · · · ·	Empidonax (very yellowbelow).	(f?)ad.	do	B		do	150	'		63	12	17	14	
	8658	Regulus calendula	1 / 1				do	119	179		50	9	22.5		
			Bad.				do	282				13		37	
	8660	. (bad.	do			do		390	'	100		34	37	
	8661	Vireo gilvus swainsonii??	1	do			do		, ,		53		16	13	
	8662	leolumba fasciata	Sjur.	1	1		do	330						39	
	8663	<i>p</i> - '	Shiv.	olo-	ē I		do	339	1 /				27	38	
	8664	leyanocitta s. macrolopha	1 1				do	415		155		29.5	44.	32	
	8665		? jiro	do -		-	do	143	200	67	63	//	22	191	
	8666	Phainopepla nitens	? jur.	do		-	do	-		1-		-	-	-	
	8667	Empidonax (very yellow).	7	do			do	136	202	65	57	//	17	12	
	8668	Empidonax	?	do			do					_			
	8669	4 =	?	do	et		do	132	220	70	58	//	17	14	
	8670	11	Sjew.	do			do			_	-				
		Setophaga picta	(3?)	do			do	139	206	7/	66	10	18	15.5	
	8672		1 . / 1	Oct. 4, 1892.			do ·	145	221	74	70	10	19	16	
	8673	4 11	5	do			do	145		74	69	10	18	15	2
	8674	Skizella socialis arizonal	8	do			do		232	79	70	.10	1	18	4
	8675	Sitta carolinensis aculeata	5	do	9		do		-		<u>.</u>	_			
	8 6 76	Parus wollweberi	Fad.	do			do	135	206	72	65	_	19	14.5	
	8677	le n	Fjiw.				do	_						_	
	8678	11 //	Bjin.	,			do		_			_	_		
	8679	aphelocoma woodhousei	7	do			do	214	360	125			23	21	
	8680	Myadestes townsendii		Oct 5, 1892.			do	214	360	125	86	14	23 33 33	21	
		Turdus aonalaschkae audubon		1	1		do	193	325	57102	86	14	33	24 15	
	8682	Sylvania pusilla	Sad.	do			do	126	169		55	9	20	15	
	8 683	Aceipiter velox	3 gur	,	I		do				_		-		
Lane and the same of the same	0 000	1 100000													

	U	1									Sel .					0
1	92			Sex					200	1012			1200	Las W	9,30	
1	Musermno.	Sollectorilla	Name	and	Wate.			oralitu	18) (%)	~ (10	Co	100	S. Sec.	
1	Mascamito.	8 6 8 4	aphelocoma siebierii arizonae		Oct. 6, 1892.	8	an Jose M	to., Sonora.	34%	7 520	172	158	29	45	38	Tr.
		8685	u u	Sad	do		(do ()			170		30	43	35	The second secon
			Turdus	Jiw.	do			do		, .	easu					
			Junco cinereus palliatus	2ad	do			do	162	245		76	12	22	20	
		8688	Spizella socialis arizonae?	?jur.	do			do.		_		_	_			
			Troglodytes d'édon aztecus	? jur.	do	-		do								
				8 jiv.	do			do	Bil	lall all	yel	low.	below	c.		
			leonus corax sinuaturs	?	do			do	635	1272	440	260	72	69	64	
		8692	Setophaga picta	8	do			. do	144	210	70	68	10	18	17	
		<i>i</i>	^ ' ' // /	7 jur.	do			do	355	6 48	210	198	12	55	47	
			Myadestes townsendii	fad.	Oct. 7, 1892.	1		do	207	345	125	110	11.5	122	22	
		8695	& Rizella socialis arizonae	Fad.	Oct. 7, 1892.	à		alo		-		_				
1			Aphelocoma sieberii arizonae	fad.	do			do	335	520	176	159	29	46	35	
		8697	A - 4	9	do			do	340	505	165	148	29	45	38	
		8698	u (t	7	do			do	344	514	169	154	30	45	37	
		8699	h u u	8	, do			do	335	515	167	154	29	42	36	
		8700	Stellula calliope?	(2?)	do			do	99	112	45	32	17	_		
		8701	Aphelocoma sieberii arizonae	3	do			do								
			Aphelocoma woodhousei	3	do			do	310	405	136	147	26	42	33	
			Ι Λ'. (/ /)	fad.	do	0		do								-
		8704		Spiv.	Oct. 10, 1892	Dar	r Pedro Ru	ver, MEX. BD. LINE			-					
1				Sad.	do			do	305	633.	208	139	12.7	40	.40	
				fad.	do			do	600	1420	440	165	26	94	68	7
1			Qonotrichial intermedia	7 juv.	do			do		_						
1:			Gotanus solitarius	Fad.	/		- 100 mm	do								
e.d			Leococcyx californiames	Ejuv.	do			do								
,		8710	Empidonax (very yellow)	3	do			do	143	221	68	62	11.2	17	10_	
, ,		8711	& ayornis maricans	fad.	do			do	183			1	12,5	18	15	
1		8712	leeryle alcyon	fad.	do			do	3 45	570	166	100	54	12	24	
Special Section 1	,	87/3	leorvus corax sinuatus	1			•	do	615	1285	430	270	67	69	64	
	÷.	8714	// // //	Sad.	do			do	630	1300	440	267	68	69	68	11. 11
	16		Chelidon erythrogaster	Fad.	do			do	182	325	119	90	8	10.5	16	
1	,				7 7											

· C	V								2	e					7
	9 /			201				Joseph Joseph	(archail			J. Let.		95	
			<i></i>	and	Dita	1		1000	Joseph		Mar		Mos	Viggi Say	
1	Museum No.	Collectorillo	Mame	lae	Vate	12 10	beauti	1	<u> </u>		1	\(\rightarrow\)	-	L'aic.	T. P.
			-lehelidon erythrogaster	Fad.	Oct. 11, 1892	Dan Pedro	River, MEX. BD Lin	IE 190	333	124	1 94	8	12	17	
		8717		? juv.	do		do -	-					1		
		8718	$\cdot \cap \Lambda$	Fjiro.	1		do	1							A
			Dayornis saya	Sad.	do	-	do	198	333	109	88	15	20	17.5	
				7 jero.	do .		do								
		8721		quv.	do		do								
		8722	Parus wollweberi	3	do-		do	120	220		63	9	16	14	
Section 10		8723	Helminthophila celata	7	do		:do	124	230		46	11	17.5	16	
			Accipiter cooperi	Spir.	M 1 2 1882		do	413		228		15	58	49	
		8725	Tehelidon erythrogaster		Oct. 12, 1892.		do	177	330	188	87	9.4	13	17	
			Sphyrapicus varius muchali		do		do	213	405		86	22	20	23	
			Compidonax	7	do		do.	141	2/8	67	63	1/	18	13	
		8728	leorvus cryptoleucus	Bad.	do		do	537	1080				64	60	
		8729	k / c	fad.	do		,	517	1055			46	64	56	
		8730		dad.	do		do	540	1140	377	225	51	62	60	
The second		8731	1/0		- do		do							-	
		8732	Helminthophila celata	7	- do		do								
The state of the s		8 733 .	Bonotrichia intermedia				do								
		8734	Lanius l. excubitorides	17	do		do .		_						
		8735	Poocaetes gr. confinis	fjur.	\sim		do			-					-
		8736	Spatula chypeata		Oct. 13, 1892.		do	_		_	_				
A CONTRACTOR OF THE PARTY OF TH		8737	anas americana	Fad.	/		do	525	884	275	143	37	41	58	
-		8738	Chelidon erythrogaster	3	do		do								7
1		8739	"	?	do		do								
3		8740	u u	9	do		do							-	-
3		8741	"1"	3	do		do								
3		8742	4	?	do.		do					•			
3		87 43	lı (1	5	do		do								
Col		8744	tr	3	do		do								
		8745	и	8	do		do								
		8746	ч и	7	do		do		-						11
		8747	ct (¢	2	do	A CONTRACTOR OF THE PARTY OF TH	do								
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7		96			Sex				1 X	1 2 2	9		220	1550	9 30	le
	ΛC	202	2 11 × .7		and	Pate			10	10/00/20	2	110	Cv	Pa	212020	1
1	1	Museum No.	Sollectors lo	Politica to	DOE		80.1 10.6	Diaman Day			0.					
			i	Lehelidon erythrogaster		Oct. 13, 1892.	Sur Plovio	- River, MEX. Bo. Live								3
			8749		7 jur.	do do		do ()		de a						
				7,0,0,1,1,1,1	sjur.	do		do	-		-					>
					Fad.	dr		do								-
			8/52	Otocoris alpestris adusta	3	do do		do	1500	100	019			6.0	1-0	100000000000000000000000000000000000000
			8753	A .	fad.	~ do		do	525	1	362		51	63	59	-
				Falco mexicanus	1	Ook. 14, 1892.		do:		1075			24	50	70	
			8755		Fad.	do				630			14	40		
			8731	Strinella magna neglecta	daa.	O. 6 15 1992		do	106	712	126 sured.	82	33	70	32.5	
				Ægialitis vocifera	_	Vcr. 15, 1892.		do		1		*				
			8757	Patricipal	Fad.	do		do	183	246	ľ	78	13	25	21	
			8758	Leothlypis tr. occidentalis	Yaa.	do		do	1	185	1 ' '					
and the second					5 ad.	do		do	170	182	57	60	//, 5	21	17.5.	
			()	Tringa minutilla	1	do		do							- Approximately and a second	
The same of the sa			8761	1 trialing landalance	o oad.	1		do								
				Constrichia leucophrys	fad.	do		do								
			8763					do						•		
			8764	Zonotrichialintermedia.		do		do								
			8765	Sachycineta tocalassina	Sad.	do		do								
				ovenycinua opealassima	sad.	0		do								
1	I.		8767	tq.	oaa.	al-		de							1	
			8768	Chelidon erythrogaster	2	do		do							.]	
13			8769	Aëronalites melanoleucus	And	Oct. 21,1892.		do ,	1.48	32,2	139	62	6	12	14	T
3			8771	Merula migratoria propinqua		1		,	,	428	1	109	_	31	31	
30			8792	anthus penilvanicus	Fad	do	4.	NA		265		70	12	23	19	
30			8773	Cryanocitta st. macrolopha		do	Huachuca	Mts., arizona	3.11	463	148	143	27	45.5		
34			8774	1 A A a A	fad.	do	7000	do	323	502		150	28	43	34	
3			8/17	Melanerpes f. aculeatus	Fad.	1					145			20		
			8776	11 " "	Told.	do	-			450	142		24.5	21	24	,
			8777	lt (1	fim.			do							1	11. 3
- 7			8778	Dryobates villosus hyloscopus	1	1		do	232	3 99	125	87	28	22	24	1
-			0 / / 0	My ovalle victories ryloser fine	Jun									- W		

								120				1	5	Xo	
1	98			Sex				2	10,000	12	No.	11/6	La sor	36.50	
177	Museum No.	Collectorille	. Name -	and a	Vate		ocalitus	Y	John John John John John John John John	NU	110	0.	1/3	y, in	
		87.79		Sad.	Oct. 21, 1892.	Heachuca Wt	s., arisona.)	215	375	219	77	27	21	20	
		8780	Parus wollweberi	7	dr		do								
		8781	(), , ,	fad.	do.		do	114	212	76	40	13	15	15.5	
			^ · // //	9ad.	do	-	do	135	292	63	65	13	15	15	
		8783	Salpinetes obsoletus	Fad.	do		do	162	243	78	62	17	21,5	17.5	
			Empidonax	?	do	9 10	do	140	225	72	60	9,8	1 '	13	
	ing .	8785	agelains phoenieus	7	Oct. 22, 1892.	Dan Pedro River	, MEX. BD. LINE.	204	344	110	84	19	26.5	26.5	
			& colecophagus cryanocephalus	7	do	ea	: do								
		8787		fad.	do		do	255	508	166	102	19	34.5	25.5	
		8 788	11	fad.	€ ·		do		465		65	64		39	
		8789	Harporhynchus c. palmeri	?ad.	,		do			109		31.5		1	
		8790	anas strepera	7 jurs.	do		do		1	252		40,5	1		
		8791					do	183	287	90	79	12.5	18	15.5	
-		8772	anthus pensilvanious		Oct. 17,1892.		do								
			the state of the s	fad.			do								
					Oak. 25, 1892		do	291		201		11.5	38	43	
	٠	8795	Otocoris	Fad.	Oct. 26, 1892	4	do		330		1	11	24	19	
		8796		Fad.	1		do	170	3/3 about		1	10.5		18	
		8798	Merula m. propingua	Fad.	do	4.	do	260	400		109		35	29	
		8798	Bulo virg. subarcticus	Bad.	do	Machuca Mt.	, ,		1032	377	222	28	64	71	
		8799	Regulus calendula	Gad.	1/1/		(1/1/5)	116	183	60		9,5	18.5	13	
1				Fad.	do	Van Pedro Vii	ver, MEX. Bd. Line	170	315	102		11.5	21	18	
			Calcarius ornatus	8	do		do	152	268	82	63	9,5	20		7
3		8802	h /i	3	do		do	16	286	93	69	11	19.3		
3		8803	Tr	7	do		do		263		59				
		8804	h (1	7.	do	Augal	do	149	265		60	9,4	20	17	
30			Sialia mex. bairdi	sad.		Mt Mt	s., Arizona 1	177	341		75	11.2			
C		8806	Centurus uropygialis	sad.	do		do	266	453			32	24	31	
3		8807	Dryobates scalarie bairdi	fad	1		do					19		18.5	
		8808	aphelocoma s. arizonal	fad.			do	343			157	29.5		36	
		8809	11 11	fad.	do		do		510	167	149	30	41	33	11
1	k,	881.0	s _i t _i t _f	2 ad.	at		do	347	540	175	161	30	43.5	35	E

[7]								1				1 ~	, G	708	7
1	100			Sex				on the same of the	1 20	- Link		150	Y 150	1 0,3	le
NA	Nuseum No.	Collectorallo		anch	Vate		Lacalitie	12 C) Large	5	Ka	Cyr	Ya	22	1
الما	TOTALIAMITO	•	0	201		San NI No	an Titi	100	01/4		0.00			0	
		8811	Dayornis saya	1-	Oct. 21, 1892.	· Nun rearo nu	er, MEX.BD. ZinE		340	114	88	16	21	110	
	*	88/2	Unas carolinensis		,		do	345	590	184	81	35	29	42	
		8813		<i>(f</i>	Oct. 15, 1892.	Falchol 1	do	0 10	0.00	0.7		-	1/	1 ~	0
paralles.		8814	Cerifle americana septentrionalis	1	Slov. 10, 1892.	Fort lelark, 5	1	2/8			66	44	11		1
		88/5	Thryothorus t. lomitensis	fad.	do		do	148	196	60	56	17	21.5	20	
	4	88/6	Falco skarverius	Sm.			do	265			170	12	36	29	
	*	88.18	Melanerpes aurifrons	Bad.	de		do	170	420	141	95	34	25	30	
		88.18	Hendroica coronata	7	Ob National	1,	do former and	11-	1011	/ ^	117		1/2 -	19	
			Regulus calendula	bad.	Nov. 17,1892.		do Crown red.	293	184	60	47	9	19,5	13	
		8820	Harporhynchus l. sennett				do		327		138	26.5	33	31	
		8821	Celryle americana septentrionalis		do		do	219			64	44	11		
		8822'	Cardinalis c. canicaudus Pipilo maculatus megalonyx?	oad.	do		do	223			111	19	26	24	
		8824	I whom I were median with:	oaer.	1/	-	do	260	290		111				
1		8825	Melanerpes aurifrons	Fad.			do	256		135		33	24.5		1
M		8826	Harland Al Hi	tad.	do .		do							27.5	
			Thryothorus t. (lowitensis?)			·	do		332			26	35	30	
				ì			do				55	16		19.5	
		8.828	60	Bad.	do		,		297		///	19	25	23.5	
		8830		fad.	do		do		293		72		31	22.5	
				fad.	do		do	2/0	, ,		102	14	29	26.5	-
		8831	Colaptes cafer	fad.	Norda 1000	- Indiana	do		279		104	14	28	33	
1		8832	1 1	fad.	Nov. 20, 1892.	-	do		540	167	76	36	30	33	
3			Sturnella magna neglecta	1 1	do	Z-fundamental and a second		236			128			29	T
		8834	Minus polyglottoe	dad.	do		do	267.			82	19	34		
			Constrichia leucophrys	Bad.	do	i i i i i i i i i i i i i i i i i i i	do						23.5		1
		8836	om.l.	fad.	10 a 1000		,		248		78			22	
		8837	Melanerpes aurifrons	fad.	Wec. 3,1822	interior de la companya de la compan	do	261		134		30.5		28	
	-	8838	'1	Fad.	do	and the state of t	do		444		92		24.5		
		8839	в . и	Bad.			do			0			25		
		8840	l '1' 0:	Jad.	do		do	268	P		91.	32,5		28	
		8841	Cardinalis c. canicandus	Sad.	do	•	do	223		90	102	19	24	23	11 11
		8842	Spinus tristis	fad.	- do		do	129	220	72	51	10	14	16	لالر

		-													7
102			Dex			√o = 1			250	200) / 02	Iner.	1,500	1030	le:
1-MuseumMo.	vollectorilla	. Name	and	(Vate			ocalital	Ne C	10 to	500		Cy	1/a	Sing.	(
:	8843		Fad.	10/		Fort Colard	&, Tescas.							G.	
	8844	Ampelie cedrorum.	Sim.	do		TO PAODI	do do								}
	8845		fad.	. do			do	184	305	100	62	10.8	18	21	
	8846	Parus atricapitaties	gad.	do			do	155	239		72	11.2	20	17.5	>
	8847	Thryothorus bewickii	Fad.	do			do	141	186		62	15	19	17	
	8848	Cardinalis c. canicaudus					do		311	98	117	20	25.5	26.5	
		Ceryle americana septentrionalis					do		3/3	86	68	45	15	19	
,	8850		fad.	Dec. 21, 1892.			do	256		130		18.2		27	
	8851	//	Fad.	do			do	257	405	136	106	19	34	29	
	8852	Turdus aönalaschkae	fad.	do			do	179	285		71	12.5	30	235	
	8853	Parus atricristatus	fad.	do	-		do	148	228		66	11	19	17	
	8854		fad.	do		DE VISITA DE LA COMPANION DE L	do	152	232	73	70	11.5	18.5	16.3	
	8855	Certhia familiaris	fad.	do	-		do	135	194	63	65	13	15	16	
	8856	Sialia mex. bairdi	Sad.	do		Manager and the second	do	177	326	110	75	11	20,5	19.5	
	8857	k /1 /1	fad.	do			do	175	327	112	70	12	20	19.5	
	8858	Thryothorus bewickii	Fad.	do			do.	142	190	60	60	15	18	17	
	8859	Thryothorus l.	fad.	do	1		do	150	200	64	56	17	21.5	20.5	
	8860	Mimus polyglottos	fad.	do	1		do	250	350	111	119	18	33	28	
	8861		Sad.	do			do	181	288	88	81	13. 3	18	16	
	8862	Melanerpes aurifrons	Fad.	do			do	259	439	135	92	33	24	30	
	8863	/1	Fad.	do		-	do	246	422	132	87	27	23	27	
	8864	11 4	fad.	do			do	253	435	135	94	30	23	28	
-		Sphyrapicus varius	9 im.	. do	F.		do	214	390	126	.85	24.5	20	22	4
	8866	Accipiter cooperi	Pad.	do	-		do	510	900	272	238	20.5	73	63	
	8867	1 1 //	fad.	do			do	143	197	62	60	11	20,5	19	
	8868	Cardinalis c. canicaudus	3 ad.	do			do	228	302	94	113	18.5	ľ	24	
	8869	lı	Fad.	Dec. 23, 1892.			do	230	300	95	112		25.5		
	8870	11 11	Fad.	dó			do		299	1		20	25.5	23	
	8871	l ₁	& ad.	do			do	234	304	97	116	19.5	26	23.5	
	8872	η η	of ad.	do			do	223	300	96	109	19	25	22	
	88 73	Ar	fad.	do			do	218	2.96	92	106	17.5	24	22.5	11 11
-	8874	A H	7 ad.	do			do	223	295	93	106	17.2	24	23	
				W1 17 17											

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104			Sex and	1) to				Joseph Jo	025	, Co	100	1 See	Lossis	03/20	le:
Museumlo.		name	194	YUE	fi .		OCALITY		100			<u> </u>		9	
	8875	Cardinalis c. canicaudus	Fad.	Wec. 23,1892.	- (Fort black	Gexas.	216	296		105	19	24	00,0	
P	8876	<i>f</i> 10 <i>f</i> 11	fad.	do			do	213	290	91	101	18.5	24.5	23	
-	8877	arremonops rufivirgata	fad.	do	H		do	153	203	61	60	13	22.5	19.5	
11	88.78	lı " " " " " " " " " " " " " " " " " " "	fad.	do	1 -		do								
1	8879	1, "	fad.	do	1	Change of the Ch	do	153	200	60	63	13.3	23	20	
	8880	& pinus psaltria mexicanus	Fad.	olo	P		do	116	206	66	44	10	13	15	
	8881	Melospiza lincolni	oad.	do			do	151	207	63	63	//	20,5	20.5	
1	8882		Fad.	do	i, _		do	150	205	61	54	17	22	20	
	8883 (Sad.	do	, _	NAT TO COME	do	125	191	60	48	//	17.5	14.5	
	8884		fad.	do			do	123	183	58	48	//	18	15	
1	8885	Harporhynchus l. sennetti	fad.	do	4		do	293	332	101	133	26.5	35.5	31.5	
	8886	leolaptes caler	fad.	do	7		do	337	537	166	123	38	30,5	34.5	
	8887	Melanerpes aurifrons	fad.	do	1.3		do		430				23,5	28	
W.	8.888	Juneo hyemalis connectens	fad.	Dec. 27, 1892.	·		do	156	239	78	73	11	21	19.5	
1	8889	Melospiza lincolni	Sad.	do			do	145	204	63	60	11.3			
	8890		Sad.	do			do	151	209	66	67	11.5			
	8891		Fjurt.	1	-		do								
		Pipilo maculatus arcticus	V	\$	j fi -		do	2.26	302	95	114	14	29	27	
	88 93	ρ .	sad.	-/	43.		do		287	1	106	14.5		28	
	,	Cardinalis c. canicaudus		ido			do		297		109			24.5	
	8895		Fad.	do			do	228		96	1	19.5		24	-
	8896		Sad.	do			do		291		106		25.5		
	8897	•	fad.				do		296		109	18.5		22.5	
	<u>, , , , , , , , , , , , , , , , , , , </u>	Gurdus aonalaschkar	Sad.	do	<u>+</u>		do		305		89	13	31	23	7
	8899	Parus atricristatus	Fad.	do			do	1	236	1 '	70	//		17.5	-
	8900		dad.	,	-		do		200	60	53	18	22	19.5	
		may moras x.					do				5/	17	21	19	-
	8901	11-1-200 ++.	fad	do do	,		do		337		136				
		Harporhynchus l. sennetti	Fad.				do					27.5		32	
	8903		fad.	1	-		do		340	89	66				
	8904		1				,	143	276	1 .		11.7	15.3		
	8905	Melanerpes aurifrons	Gad	do			do	2/4		145	96	33.5		30	11 6
	8906	"	fad.	do			do	254	433	134	91	30	26	29	

106	10	Dexand			7.20	200%	Cost		No.	- Local Lines		107%	
- Unseum (D. Collatori)	o. Mame	296	I IX	1 (10	cality	14.	Off					Car	
8907	Melanerpes aurifrons	1	Wec. 27, 1892.	ForVlelar	k, Sescak.	256			91	32		30.5	
8908	Pencaea ruficeks		Dec. 30, 1892.	Los Moras Mtm	. do	. 163		1	73	13	20.5	19.5	
89.09		Fad.		Los Moras Mtn	do	155			69	12	21	20	
8910	Merula migratoria	bad.	Dec. 31, 1892.	-	do	265	435	143	113	21	32.5	29	
89//	Turdus aonalaschkae		,		do	187	299		78	14	30	22	
8912	Cardinalis c, canicandus	l l		P	do	231	'	96	115	20.1	25.5	24.5	
8913	Gonotrichia intermedia	sad.	do	-	do	190	1	85	84	12.7	25	22.7	
8914	d " "	fad.		:	do	180	262	1.84	83	12.6	23	21.8	
8915	Do Junco hyemalis	bad.	do_		do	162	253	8/	74	11.5	21	20	
8916		Fad.	do	-	do	163	248	80	74	11,3	21	20	
8917	" hyemalis	Sad.	do		do	156	241	74	68	11	22	19.5	
89 18	(1)	sad.	do		do	160	244	79	70	12	21	20	
8919	anthus pensilvanicus	fad.	Jan. 1, 1893		do	16,3	265	84	70	13	23		
8920	1	fad.	do		do		262			12.3	22		
8921	//	Sad.	do		do	169	271	87	72	13.2	22.5	18	
8922	Sturnella magna neglecti	Fad.	do		do	233	376	1	74	30	35.5		
8923		fad.	, ,	-	do-		386	120		3/	36.5	33,5	
8924	Dialia arctica	Bad.	Λ	\$	do		357	123	1	14		21.2	
8925		fad.	do		do		332	111	72		22.5		
8926		Sad.	do		do	1	330				32.5		
8927		fjur.	do		do						02.0		
8928	(10)	fad.	do		do								
8929		dad.	1		do	<i>y</i>							
8930		bad.	1.		do								7
8931	" " "	sad.	do	-	do	149	215	-68	67	11.5	18	16.5	
	auriparus flaviceps	3 ad.	,		do	120	178	55	54	9	16	13.5	1-1
8929		fad.	Jan. 4, 1893.		do	198	325		79	· ·	1		1-
8934	•				,	200		101	/ /				
0 / 0 3	1 24. 4 . 0	Fad.	do		do		306			18	26	25	A Section
8936		fad.			da	180	298	94	72				
8 937			do		do			1	'		22,5	1	
8938	Melanerpes aurifrons		W Zi		do	161.	2/0	65	68	13	23	19.5	2 11 E
0.798	Municipes auritrons	Sad.	OB-		do	260	742	136	89	32.1	23	28	

					- Control										না
108		•	Sex					25	No is	120	123	elier	1505	0.90	le
Museum No.	Collectorsh	Name	and	Vate	a		ocalita	150	Och	N 0	10	Cir	1	Ting ?	
	8939	Melanerpes aurifrons	And.	Jan. 4, 1893.	0	Fort Clark	Seras.	256	437	134	90	30	23.5	28	-57
	8940	leistothorus palustria	Fad.	do	į.		do	136	169	53	49	13	20	16	
	· · · · · · · · · · · · · · · · · · ·	Pipilo moculatus arcticus	Bad.	do	the		do	222			107	15	27	27	
	8942	u u u	bad.	do			do	210	278	90	105	2.5		/	
	8943	Regulus calendula	fad.	do			do	185		60	46	8.7	19	13.3	
	8944	Sturnella magna neglecta	Fad.	Jan. 7, 1893.	A SOL	rickland Spring Fort Clark, J.	go, 11 miles of	261	426	130	85	35	42	38	
	8945	Buteo borealis	fad.	do			do	565	1370	422	240	1	82	67	
1	8946	Clangula hyemalis	Bfur.	do	3	Fort Celar	k, Texas.	440	795	230	90	28	38	60	
	8947	Melanerpes aurifront	Jad.	Jan. 9,1893.	THE TANK		do	268	436	134	93	35	23	30	
4	89 48	u	sad.	do	A COLUMN TO A COLU		do	263	440	135			25	29	
()	8949	le U	fad.	· olo			do	253	440	135	90	31	24.5	28.5	
	8950	Sayornis phoèle	fad.	do			do	176	273		76	13.2	17.5	15	
	8951	Pipilo maculatur arcticus		do	y		do	210	267	85	102	14	26.5	25.5	
# ·	8952	Juneo hyemalis	3ad.	do			do	163	257	83	77	12	22.5	21,5	
	8953	Melospiza lincolni	Sad.	do	de dissipación conficiente de		do	149	202	64	64	11.5	20.5	18.8	
	8954	01:	bad.	do	and a fundamental		do	148	208	66	65	11	20.5	19.5	
	8955	Dunus tristis	fad.	clo			do	138	223	7.1	54	//	14.3	15.3	
	8956	Lanius ludovicianus	Bad.	· do	1	٠	do	228	327	104	107	16	25.5	22	
	8957	Parus atricristatus	fad.	do	9		do	151	237	75	69	11,2	20	19	
	8958	ls 16	Bad.	do	-		do	157	238	177	75	11.5	19,5	18	-
	8959	n 4	dad.		1	-	do	155	248	78	71	//	20.5	17,5	
l		Thryothorus ludoviciamus	Sad.	do			do	157	2/3	65	57	18	22	21	
			Fad.	do			do		236	74	69	11:2	19	17.5	4
	- Control of the Cont	Spinus psaltria mexican	1	fan.11,1893.	A Comment	·	do		210	69	50	10	12.2	14	
	8963		Fad.	do		•	do	184	340	109	75	12.8	23	20	
	8964		fad.	\wedge	and the state of		do		3.35		70	10	21	18	-
	8965	Sialia sialis	Bad.	Jan. 12, 1893	f		do	180	324	105	70	13	21	22	
_	8966	0 - 0	fad.	do	and the same of th		do	171	305	100	66	13	19.5	20	
	8967	Sialia arctica	Sad.	,	1		do		355		79	14	22	21	
·	8968	11 11	Sad.	do			do	184	349		75	14	22	19.5	
	8969	Gonotrichia leucophrys leistothorus palustrie	Fad.	do			do	174	2.45	78	78	12	22	22	11 45 2
	8970	Cistothorus palustris	Fad.	do			do	142	182	58	54	14	21	17.5	
		to the same of the		7 7 7											

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110 Miseum 12	alloctorin.	Name	Sex and	Take	-	1 (nonlitte	Len Len	O expase	Six Six	20		1000	11000	\delta \frac{1}{2}
	8941	Junco hyemalis?		Jan. 13, 1893.	0	Fort Clark, Texas.	158	240	74	42	12	21.5	19	
	8942	Parus atricristatus	Sad.	do	1	do	160	249	1	74	11.5	20	18	7
	,	Cardinalis c.	Sad.	do	}	do	222	1	1	108	19	25	24	
	8974	4 4	Bad.	do	4	do	225		98	1/0	19	26	23	>
		Melanerpes aurifrons	fad.	do	, A.	do		435	131	87	29,5	32	27	
	8976	Tu Tu	fad.	do	o o	do	263		135		30	23	28	
		Cardinalis c.	fad.	Jan. 14, 1893.		do .	216		91	104	17	24,5		
P.	8978		Sad.	do	1	do	232	308	96	116	20	25	23.5	
-	89 79	Harporhynchus l. sennetti		do_		do	296	337	104	137	29	37	30.5	
<u> </u>	8980	Thryothorus l. lomitensis?	fad.	do	1	do	148	196	58	54	16	20.5	19.5	
·	8981	Cardinalis c.	bad.	Jan. 15, 1893		do	220	296	95	109	19	.25	23.5	
	8982		Sad.	Jan. 16, 1893	•	do	227	297	95	112	18	25	22	
	8983	0.0/	Fad.	do	!	do	305	349	107	140	29	36	31	
¥ .		Sallinago delicata	Fad.	do		do	272	435	136	66	64	33	36	
	8985		fad.	do	†	do	277		140	ł	63	32	36	
	8986		Sad.		* † †			442	1	1	65	31	37	
	8987			Jan. 17, 1893.	-	do	552	1345	412	240	28	93	65	
	8988			Jan. 31, 1893.		do		225		70	14	22	20	
	8989		Fad.	Febr. 2, 1893.			222	290	90	103	17	25	21.5	
				Febr.3, 1893.	1	do		445		119	#20	34	28	7
	8991	Pipilo maculatus arcticus			-	do		280	87	101	13	28	26.5	
	8992	arremonops rufivirgata	Fad.	do		do		223			14	23	2.0	
		Thryothorus l. lomitensis	fad.	to do	¢.	do	148		60	55	17	21	19	4
				Febr. 4, 1893.		do		585		134		38	32	-
-	8995		fad.	,		do		297		107		25.5		-
	8996	1 0	fad.	,		do		285	87		18.5		22	
	8997	Melospiza fasciata	Bad.	do		do		227	70	78	13	21	20.5	
				Febr. 6, 1893.		do		293			17.5	26		
	8999	ty n		Febr. 7, 1893.		do		290						
- 1	9000		fad.	do		ao	220				18	24	23	
	9001	Ceolinus virg. texanus	fad.	Pd. ~ Cas		do	220		// /	64	12,5.	29	3/	
	90002	Cardinalis c.	fad.	Febr. 8,1893.		at	2/9	287	90	107	18	25	21-07	

		·			-										
112								2017	250	The state of the s	23:	war	\$1	130	le
	d 22 20	10	Dex	37 4			1.1/.	100	10000	2	30	Congression	Lors	6790	-
Museum No.			104	of ate	+ T		ocalital		1046		·				
	9003	Cardinalis c.	1	Febr. 9, 1893	.00	y lelark, Kinn	rey leounty, Dexas.	220		90	108		23	21.5	
٠.	9004	tt n	3ad.	do			do		310	98	118	20.5	1	23	
	9005			Febr. 10,1893.			do	226		94	1/2	18.5	27	24	>
	9006	<i>It</i> //	3 ad.	do .			do	2/3	284	86	101	17	25	23	
	9007			Febr. 11, 1893	+		do	226	289	98	108	19	24.5	23	
	9008	Dialia mexicana bairdi	Bad.	Febr. 12,1893	1-		do:	172	323	107	70	12.3	20.5	18.5	
	9009	000	Fad.	do	1		do	170	325	108	69	//	22	20	
	9010		fad.				do	257	426	134	90	30.5	23	29	
	9011	Deococcyx californianus	Sad.	do			do	572	545	167	295	48	63	45	
1	9012	Bubo virginiamis subarctio	ustad	do -			do	520	1340	385	215	31	60	.73	
	9013		Bad.	Febr. 18, 1893.			do	234	380	123	101	24	30	31	
	9014	Mimenius longirostris	Fad.	Febr. 22, 1893.	P		do	587			109		84	44	
	90 15	Salpinetes Ilsoletus	fad.	Ψ,	- Andrews		do	162	235	72	56	19	21.5	18.5	
,	9.0 16	Thryothorus bewickie bairdi	Fad.	do			do	144	192	58	58	15	19	17	
	9017.	leardinalis c. canicaudus	Fad.	de	and the state of t		do	230	303		114	19.5	25	23	
1	9018	Parus atricristatus	fad.	do			do	160	243	75	70	11	20	18	
	9019	Spinus tristis	Sad.	do			do	132	X	75	54	10,8	13.5	16	
	9020	Dendroica coronata	fad.	at	-		do	142	225	73	59	9.2	19	16	
1	9021	1 .	Sad.	Febr. 24, 1893.			do	181	290	90	77	15	18	16.5	
	9022	aniscalus macrourus	Bad.	do	The state of the s		do	476	608	198	241	44	52	49	
	*	Spinus tristis	Sad.	do	-		do	130	232		55	10.5	13.5		
	9024	1 11 11		Febr. 25, 1893.	+		do		2.26	72	51	11	14	16	
	9025		fad.	do	1.		do	127	221	71	50	10		15	
	9026	lı lı	Fad.	do	4		do	128		71	50	10	13.5	15	
	9027	11 "	fad.	do	1		do	1	222	70	49.	11	13.4	1	
	9028	11	fad.	do			do	126	228	72	49	10.5	14	16	
	9029	It	Fad.	do			do	134			51.5	//	13:5	16	
	9030	Quiscalus qu aeneus	7 ad.	do			do	304			124		35	34	
1		Colinus virg. texamus	Sad.	do			do		387			15			
1	9032	Melospiza fasciata	Fad.	do			do	175	234		83	12.2		215	1
	9033	Melanerpes aurifrons	4 ad.	do			do	258	434			29.	24		7
	9034	Mimus polyglottos	Sad.				do	269	380	120	133	17	34	28.5	6. 11
	1057	11 wind for office not	July.	CV			W	00/		1 400		11		0.5	-

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114			Sex				1 Ch	(,e	1:20	1,	1 200	1 ,5151	150	le
20			and	(L)		1 Logolistic		1000 m	2	10	le specialista	(20)	220	7
Museum No		name (200	of a series	-	St. 101/11/10 20		Nort.					22	
1	9035	Pipilo maculatus arcticus	Hadi	Jebr. 25, 1893.	1	Fort lelark, Kinney leo., Texas.	215		-	106	13.5	28	26	
		Sturnella magna neglecta		0 0		do .	238			75	30	36	32	
		Sallinago delicata	tad.	Febr. 28, 1893		do	285	447	137	63	68	33	38	
8-	9038			March 4,1893.		do								
	9039	Λ	Sim.	1		do -								
		1 7 -	Bad.	do	ip.	do		566	'	133		31.5		
	9041		d'un.	do-	1	do		555		148		45	38	
			fad.	on do	4	:do	146	190	60	50	16.5	21	19	
	9043	Molothrus ater	l a l	Mar. 6,1893.	2	do				85	18	26	25	
	9044	4 //	Bad.	do	ł	do	201	350	113	82	16.5	25	24.5	
	9045	μ	Bad.	do	4	do	202	341	///	85	16.7	25.5	24.5	
	9046	lı l _l	Sad.	clo	4	do	204	345	112	80	17		23.5	
	9047	<i>1</i> 1	bad.	Mar. 7,1893.	dame of the same o	- do	201	342	111	83	17	25	24.5	
	9048	1 t	dad.	do		do	200	340	108	77	16.3	26	25	a de la companya de l
	9049	1(Bad	do		do	196	339	109	77	18	24.2	24.2	
	9050	<i>" " " " " " " " " "</i>	Sad.	do	mar makeur.	do	206	349	115	87	17.5	24.5	24	
	9051	Scolecophagus cyamocephalus		do	7	do	243	392	126	100	19	31	28	
	9052	Molothrus ater	Fad.	Mar. 8, 1893.		do	203	352	115	80.	18	26	26	
	9053	11 4	gad.	do		do	179	301	97	70	15	23	21	
	9054	l1	fad.	do	1	do	17.8	303	99	71	15	23	23	
	9055	Geococcyx californianus	Bad.	do	÷	do	į.	530	174	290	48	59	42	
1		Ceolinus virg. texanus	Bad.	do		do	247	372	114	70	14	32	33	
	9057	· · · · · · · · · · · · · · · · · · ·	bad.	do		do	252			73	13,5		37.	
	9058	Minus polyglottos	Bad.	_ do	4	do			120.		18	34	30	T.
	9059	4	Sad.	do		do	1		ľ		20	34	30	
	9060	Sialia arctica	Bad.	do		do		351			/3	23.	22	
	9061	u u	Sad.	de		do	184				15	23	20	
1	9062	u u	gad.	do		do		348			13.5	22.5		
	90 63	l(Fad.	do		do	, ,	1		75			21	
	9064	11.	Fad.	do		do	178	335		72	13.5	22.6		,
	9065	a u	gad.			dy	180	3 44			14	23	21	45.2
		Stel sidaloti ar rendidas	fad	Mar. 9, 1893		do	140	308		52	8	11	16	F. 111
	7000	Stelgidopterga serripennis	Jour.	JONN 1710			1770	008	770	02	0		10	

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116			Sex					322/2	202025	152	12 2	1220	1 1823	Je Ze Zon	le
Museum No.	Collectors	o Name	and	Vate		1	naalitu	130	220	100	10		10	1 Leave	1.
	90 67	Cardinalis c. canicaudus	Sad	Mar. 9,1893	For	V Clark K	inney leounty, Dexas	2993	305	95	107	19	27	24	
F	9068	"Me gaseops	Sad.	Mar. 10, 1893.			do	242	1	170		14,4	34	31	
	9069	Sphyrapieus varius	Fad.	do			do	220	405		90	23	22	25	- -
	9070	1 1/1 . // \	Bad.	do.			do	192	360	122	r .	15	22	20	>
	90 7.1	Calamospiza melanocorys	Gad.	do			do	181	294		77	14	23.5		
-	9072	"	fad:	do	All.		do	177	283	87	73	13	25	23	
	9073	Oroscoptes montanus	Fad.		-	¥	do	232	327	102	99	18	30	26	
	9074	Bonotrichia l. intermedia	fine.	do			do	173	246	77	47	11	23.5	20	
	90 75	Realamospiza melanocorys	fad.	Mar. 13, 1893.			do	171	278	85	69	13	24	21	
1	9076	Stelgidopteryx serripennie	Fad.	Mar. 14, 1893.			do	130	300	107	51	6.7	12	15	
7	9074		bad.	Mar. 15, 1893.			olo	3 43	549	178	135	39	30	33	
	9078		sad.	,	Only to the same of the same o		do	262	438	132	91	34	24	29	
13	9079	Quiscalus macrourus		do			do	470	604	200	241	42	52	50	
1	9080	i _t (c	Sad.	do		-	do	468	603	197	229	46	56	51	
	9081		bad.	do			do	462	603	198	232	43	51	49	
	9082	Molothrus ater	Bad.	Mar. 18, 1893	-		do	193	335	108	77	14	25	24	
	9083	11 11 11 11 A	bad.	do	1		do	196	337	109	79	17	24.5	23	
	90 84	& petyto c. hypogaea			4		do.	240	635	185	90	14.5	46	30	
	9085			Mar. 22,1893.			do	487	605	202	250	43	50	49	
	9086	Progne subis 2 a mated	i .	do	ļ.		do								-
134525	9087		fad.	do	k !	Name of the state	do	208	415	148	80	12	15	.21	
		01	fad.	do	· ·		do								
			Bad.	do			do							ŀ	4
	9090		Sad.	do			do		-					1	
	9091	8 pizella	Fad.	do			oto	136	196	6/	63	9.8	18	16	1-1
	90 92	Constrichia l. intermedia	3 ad.	do			do								
	90 93	Myjarchus cinerascens	Bad.	do	-		do		3 35		102		24	20	
	9094	Volioptila caernlea	Bad.	do			do	1'		55	57		17	11.5	
	9095		Bad.	do			do		19:4			10.5		15.5	
	9096	Milvulus forficatus	Sad.	do.			do	352		128	232	17	20.5	19.5	
	90 97	Melospiza lincolni	fad.	an			do	145		63	58	11.5	20	19	11 m
	9098	Myjarchus cinerascens	bad.	Mar. 23, 1893.			do	226	340	106	104	18	24	19	

11													Λ I		7
1	18			Dex				200		S MAN	13.7	The	I LEW	11 9e) le
Im	useum No. (Collectorilla	Name	and	L Vate		ocalita	N	D'org	n				L'estar	
	The state of the s	9101	anthus spragueii.		Mar. 28, 1893.	Fort Clark.	Kinney leo, 5 exas	166	26;	7.81	62	18	24	.23.5	
		9102			Mar 29, 1893.		do	640	1730			27		85	?
		9/03	Harporhynchus l. sennetti	Fad.	do		do.		345						-
		910\$	" "	fad.	do		do]	324	1					>
		9005	Parus atricristatus	Sad.	do		do	1	248			11	20		
Professional designation of the second desig		9106	Myjarchus cinerascene	fad.	do		do		334					5 19.5	
		910\$	accipiter cooperi		Mar. 30,1893	-	do.	1	1 760					53	
		9108	Pandion carolinensis	fad.	do		do		1780				65	74	
		9109.			Mar. 3 1,1893.		do		885				75	62	
	* at 100	9/10	Milvielus forficatus	bad.	Upr. 1, 1893.	Strickland Spr	ing, Kriney leo., Jexas		387		1		20	19	
	-	9111	leeryle americana septentrionalis			M	do	223	315	88	64	43	. 10	18	
		9112	Liuscalus macrourus	dad.	apr. 3, 1893.	Fortlelark, K	inney County, Jex	. 479	606	198	240	44	50	47	
		9/13		Fad.	do		do		479	156	166	34	42	40	
		911#	0	fad.	do		do	364	487	156	168	35	43	41.	
		9115	Comsothlypis americana	Bad.	do	_	do	116	182	58	43	//	16.5	13.5	
		9116	Milvulus forficatus	Sad.	apr. 4,1893.	-	do	374	393	126	242	17.5	18	19.5	
	10 m	9118	Quiscalus macrourus	bad.	do		do	475	613	200	232	45	50	50.5	
		9118	11 /1	bad.	apr. 5, 1893.	ė.	do	456	586	190	230	41	46	46	
		9119	11	Fad.	do		do	482	618	201	234	45	50	48	
		9120	,	dad.	do	-	do	475	595	193	234	44	49	47	
Andrews and the Angres		9/29	Piranga rubra	bad.	do		do	206		100	88	18	20,5	20	
		9122	11 / 4,	Sad.	do	0	do		303		82	20	20	20	
			\wedge	Bad.	a, do		do		277		74	13	19	20	4
		9124			Upr. 6,1893		do	474	604	193	233	46	52	51	-
		9125	11 (1	fad.	do	-	do		1/					Take.	-
		9124	tr 't	Fad.	do		do	362		153	166	35	37	39	
		9/28	"	fad.	do		do			162	172	35	42	42	
		9/28	Piranga rubra.	sad.	do		do	204			83	20	18.5	20	
		9/29	11	Bad.	do	1.	do	203.	308	98	86	20	19	2,0	
	147	9130		fad.	do		do	203	300	96	83	20	19	20	,
· 6.	12	9139	Loterus spurius	Bad.	do		do-)74	240	77	7/	16	20	20,5	1 to 11
The state of the s		9/32	Dendroica auduboni	Bad.	do		ao-								

B 11			1												577
120			Sex						Carse Carse	Caro		The state of the s		1210	le:
111 Museum No. C	Mectors		and	Vate	ļ		Ocalita)	18	1 2 m	K, C	Ka	Cr	1/C	Ligar	Liv
a			Fad.	Mar. 28,1893	F	ort lelark	Kinney leo Sexas	1. 148	267	87	55	12	19.5	17	
	9100	11	Fad.	do			do	142	261	83	53	12	18	17	3
	9/33	Junco hyemalis		apr. 6,1893.			do								
	'	1171	fad.	do			do								
	9135		Fad.	do			do							and the state of t	
1	9136	//	Fad.	do			do								
	9/37	Quiscalus macrourus	fad.	apr. 7,1893.	Ma		do	356	487	156	162	34	40	39.5	
	9138	Viret noveboraceusis	Sad.	apr. 8, 1893.	Muc	t lereck, Valv	erde les, Sexas.	-						1	
	9139	Drysbates scalaris	Sad.	do			do							*	
	9140	V 1,	fad.	do	np	1 0 0	do		-						
	9141			apr. 10,1893.	For	I Clark, Kin	nney Co., Dexas.	443	590	188	213	43	48	49 1	
	9142			april,1893.	1		do	364	480	156	178	33	40	39	
	9143		1	apr. 12, 1893			do	473	618	200	233	45	52	50	
	9144	Pranga rubra		apr. 14, 1893.			do	199	315	103	. 86	20	18,2	18.5	
		Leteria virens	Bad.				do	203	266	83	92	15.3	28	22	
	9146	Parus atricristatus	Gad.	do			do	160	247		75	//	20	17	
	9147	lehondestes gr.	Fad.	do			do	178	273	85	68	13	20	19	
	9148	11 V Y	sad.	do	The same of the sa		do	173	278	89	76	12.5	20	20.5	
	9149	Umphispiza bilineata	Bad.	0.1			do	146	216	69	65	10,5	18	16	
	9150	λ λ		Upv. 15, 1893.			do		189		50	//	19.5	14	
	9151	Deococcyx californianus	I .*	,		•	do	Nest	conta	ined .	3 yg. 7	- 2 lg	es.		
		Cardinalis c. canicaudus		,			do	231	3/0	197	1/4	18.3	25		
	9/53	\(\begin{array}{cccccccccccccccccccccccccccccccccccc	Bad.				do	227			111		24.5		4
	9154	Leterus spurius	Sad	,			do		250		75	16,5		18.5 as	
	•		bad.				do		276	86	72		20		-
,	9156	Milvulus forficatus	Sad.	apr. 17, 1893			do		395			16.2		21	-
	9157	h "	fad.				do		370	116	162			20 3	
	9/58	Myjarchus Crinitus		apr. 21,1893			do		339	109	101		21	20	
	9159	Molothrus ater	fad.				do		307	99	73	16	23.5		
	9160	Spizella pallida	fad.	do	,		do	135	195	60	62.	9	1.9	16.81	
	9/6/	Vireo noveboracensis	fad.	do			do	126	188	56	50	:11	19.5	16	1 11
	9162	4 //:	Bad.	apr, 22, 1893.			do	133	198	62	55	11	20	15"	

717					3.								A.		10	
	122			S					er h	2000	Ting	(0.)	mer	10551	230	le
المرار	Museum No.	ollowing a	name (o ex and	Jesta			DCa HIC	le l'el	1 2 cm	V. C	Kar	Cut	100°	Sing ch	1. 7
	frankaurro-i	9163		109	Mh. 22 1892	Th	Pola da Ni	2 + 2001	104	200	100	69	19 7	9 4	20.2	
	The property of the state of th	,	Piranga rubra	bad.	Mpr. 22, 1893. do	21.7	elouk,runne	y leounty, Descas.	197	309	100	83	19.5	20	1	7
	EXECUTE PRINCIPLE AND ADDRESS OF THE PRINCIPL					I		do	187		80	77	15	21,5	24	
entre contra con	and for conversely.		Icteria virens Shryothorus bewickii	bad.	do do			do	190	25/	57	59		18	22,0	>
	THE STATE OF THE S	9169	Trochiles	Bad.	do				140	119	47'	28	15	18 X	X	-
	A.A.T ELECTRICAL SERVICES AND A SERVICE AND A SER	'	1 1	fad.				do			1 ' '	72	16	21.5	20	
	T T T T T T T T T T T T T T T T T T T	9/69	Acteria virens		do apr. 24, 1893.		and the state of t	do	172		83	88	14	27	23	
	actional	9170		Sad.	do			do do	2 12			84	19	20	2/	
	e de la companya de l	, ,	" " "	Fad.	do		Chiefman	4				76		21	20	
	PLE CONTRACTOR OF THE PLEASE O	9171	Helminthophila rufilapilla					do	193	302			20	17.3	14	
	000	9/1/2 (Petrochelidon lunifrons					do	146	305	58			13	17	1-
	do; E concidence			fad.	1	فر		do				54	14.2	18	15	No. Continued in C
	MACEDITY ACCIDENT	91/7	Myjarchus cinerascens		do	0		do		250	104		20	24		
	CLIFFEREN		1 // ///	bad.				do		292		48	14		19.2	
	THE CONTRACT OF THE CONTRACT O	, , , ,	Chondestes grammacus Cardinalis c. canicaudus					do	1/3	\sim / \sim	17	10	77	~ 0	1712	
	HA ANDONE TO THE TOTAL THE TOTAL TO THE TOTA			1	apr. 25, 1893.			,	202	218	98	82	19	21	21	
	EXPLANATION AND ADMINISTRATION ADMINISTRATION AND A	9179			apr. 29, 1893.			do			121			18.5	20	
		9180	Choudestes gr.	fad.		ľ		do	170			72	13	18	18	
	· ·		lehordeiles à texensis	oad.	do				223				7.2	13	19	
	C) ACCOUNTS	*	Calamospiza melanocorys					do			770	10-7				
	A.00 c	9/83	" " " " "		clo			- do								-
		9184	· ·	Fad.	do			do								
	C PROTEIN THE PROT	9185	Quiscalus macrourus	tad.	do			do								
	TTSARCE	9186	Piranga rubra	dad.	do		-		Shot	and n	binne	f by	Serae	ent Ma	chuent	7
	134 523	9187			May 9, 1,893.			do	210			//	//	15.5		
	72 / 020	9188	1 rwgræ seu se	Sad.	do				206				11.5	14.5		-
	· 电电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电子电	9189	t _t t _t	dad.	do			do	207				12	15	22	
	ss.3.E. we are account.		Chelidon erythrogaster	fad.	do			,	178			85	8	//	18	
		9/9/	" " "	Jjur.	,			do			770	00.				
			Myjarchus cinerascens	2 ad.	da			do	2,2,4	326	101	100	18.3	22	18	
		9193	auriparus flaviceps		Nov. 18, 1892			do					et. Or			
		9194	Passerina ciris	A.	May 15, 1893			do	150	230		60	10.8	19	17	6. 11
			Tunctivia wire	oda.	11/4/10/11								70.0	1	1/	, C

The minimals Comparation of the control of the cont	124								1			20	4	- 20	
9196 Pranga ruba 2 de Ruy 10,1732 Cobbbede Kinny burty Sagar 202 913 103 85 19.6 19.5 20 919.7 919.7 20.4 de de de 21. 33.6 95 79 30.6 21 20 919.7 Corretopue breake fed do de de 21. 33.6 95 79 30.6 21 20 919.7 Corretopue breake fed do de de 22. 32.7 18 78 17 18 18 92.00 Physicaeked crinitus? Sad do de 23. 32.7 18 78 17 18 18 92.00 Physicaeked crinitus? Sad do de 23. 32. 32. 32. 32. 32. 32. 32. 32. 32.	1.04			Dex					000	2.0	No.	100	1 5151	2500	le
9196 9. Peranga ruba 6. May 15,542. Souther thing lenny 5 line. 202 313 103 86 17.5 19.5 19.5 19.9 19.9 19.9 19.9 19.9 19	Museum Do.	Collectorillo	. Mame	and	Mate		Wocality	1	John.	J.		C	1/0	200	()
9196 9197 9198 9197 9198 9199 900 900 900 900 900 900 900 900 90		9195.		Bald.	May 15, 1893.	Fortbelark	Kinney County , Sexas.	202	313	103	85	19.5	19.5	20	
9198 Embidener vireseure 8 But do do 118 224 12 61 13 15 127 1919 Corritores borealia 8 at do do 196 327 109 76 17 16 18 78 9200 Physicochael corritore 8 at do do do 30 146 166 103 21.5 23.5 26.5 9201 Vireo otivaceure 8 at do do do 30 140 164 25 35.5 27 9202 Vireo otivaceure 8 at do do 114 265 66 18 10 12 14 9204 Rividente macricamo 8 at do do 32 365 117 90 52 30 29 9204 Rividente macricamo 8 at do do 320 365 117 90 52 30 29 9206 Pared atricialatus 8 pin do do 320 365 117 90 52 30 29 9206 Pared atricialatus 8 pin do do 320 320 102 83 20 20 20 92 92 92 92 92 92 92 92 92 92 92 92 92		9196	, , ,	3	do					97	81	17.2	21	20	?
9199 Correspondence breakie field do dr 196 327 109 78 17 16 18 9200 Myrianshale crinictus? 3nd. do dr 226 246 106 102 21.5 23.5 20.5 9201 Correspondence field do dr 226 246 106 102 21.5 23.5 20.5 9202 Mireo obiracieu field dr dr 187 260 85 63 15 18.5 16 9203 Spenie practicia namianima did. dr dr 114 205 66 188 10 12 14 9204 Revicalius macrourius field dr dr 320 1365 117 90 22 30 29 9206 Parul atricristatus Fiper dr dr dr 126 85 82 30 20 102 83 20 207 20 9208 Paranga rubra field fiper dr dr dr 220 23 10 102 83 20 207 20 9210 Gottino vireus field fibrilista fiper dr dr 220 26 82 93 10 20 26 82 20 20 20 20 20 20 20 20 20 20 20 20 20		9197	4	Fad.	do	_	do	200	305	95	79	20,5	21	20	49.00
9207 Myrarehred crinital? 3ad. do do 30 430 106 103 21.5 23.5 20.5 92.0 120 120 120 120 120 120 120 120 120 12	-	9198	Empidonax virescens?	Fad.	clo		do	148	224	72	60	12	15	12.7	
9202 Viries olivaceux End. do 06 308 430 146 147 25 28.5 27 9202 Viries olivaceux End. do 06 167 260 85 63 15 85 16 82 9203 Speined pratitiva maxicamus End. do do 08 167 260 85 63 15 85 16 18 9203 Speined pratitiva maxicamus End. do do 08 220 365 117 90 22 30 29 9206 Parallel Endervired End. do 08 220 365 117 90 22 30 29 9207 9208 Paranga rubra Sad. May 16, 1873 do 20 323 320 102 83 20 20 43 21 92 9 9210 Solivace principal End. do 20 310 100 83 20 20 43 21 92 9 9210 Solivace principal End. do 20 310 100 83 20 20 21 20 5 92 11 Solivace principal End. do 20 310 100 83 20 21 20 5 92 11 Solivace principal End. do 20 310 100 83 20 21 20 5 20 21 20 5 92 11 Solivace principal End. do 20 30 40 140 150 24 26 3 26 92 12 26 68 92 93 15 27 23 92 14 8 9		9199		1	do	-	do	196	327	109	76	17	16	18	
9202 Vireo olivacien 9203 Spinia pratiria mexicania sod. 4t 9204 Anicalia mericania sod. 4t 9204 Anicalia mericania sod. 4t 9205 Agelinia photoretica sod. 9t 9206 Pasul atricristatua spin de 9207 Perina priva sod. Mayi, 1893 9210 Setria vireo sod. Mayi, 1893 9210 Setria vireo sod. 8t 9211 Setria vireo sod. 8t 9213 Spinia praticania sod. 8t 9214 Spinia praticania sod. 8t 9215 Sod. 8t 9216 Spinia praticania sod. 8t 9217 Spinia praticania sod. 8t 9218 Spinia praticania sod. 8t 9219 Spinia praticania sod. 8t 9219 Spinia praticania sod. 8t 9218 Spinia praticania sod. 8t 9228 Spinia spinia sod. 8t 94 Spinia spinia sod. 8t 9228 Spinia spinia sod. 8t 94 Spinia spinia sod. 8t 95 Spinia spinia sod. 8t 95 Spinia spinia sod. 8t 96 Spinia spinia spinia sod. 8t 96 Spinia spinia spinia sod. 8t 96 Spinia spini			Myrarchus crinitus?	sad.	do	7	do	236	345	106	102	21.5	23.5	20.5	
9204 Ruiscalus macrourus Sid. dt ds 114 206 66 48 10 12 14 9205 Ageleius phrtenieus S dt do 320 365 117 90 32 30 29 9206 Pariel atricristatus fipur dt do 320 365 117 90 32 30 29 9207 9208 Prainga rubra Sad Mayi, 1892 do 20 3 10 10 83 20 307 20 9210 Solvia virus Sad do 20 102 83 20 20 20 20 9210 Solvia virus Sad do 20 3 10 10 83 20 20 20 20 9211 Solvia virus Sad do 20 140 140 160 24 25 3 26 9213 9214 Spinus peutria muxianus Sad. do do 304 409 142 155 26.5 26 26.5 9214 Spinus peutria muxianus Sad. do do 118 209 67 48 10 12.7 15 9216 Sad do do 118 209 67 48 10 12.7 15 9216 Sad do do 118 209 67 48 10 12.7 15 9217 Gelains phoenicus Sad. do do 118 209 67 48 10 12.7 15 9218 Sentesta gramment Sad. do do 118 209 67 48 10 12.7 15 9219 Solvatista province Sad. do do 118 209 67 48 10 12.7 15 9219 Solvatista gramment Sad. do do 117 268 85 71 12.3 14 9219 Solvatista gramment Sad. do do 172 235 74 72 14 20 19 9220 Solvatista a tennis Sad. May 17, 1893. do 172 235 74 72 14 20 19 9221 Solvatista a tennis Sad. May 17, 1893. do 307 340 103 135 29 35 320 9222 Solvatista a tennis Sad. May 17, 1893. do 307 340 103 135 29 35 320 9222 Solvatista a tennis Sad. May 17, 1893. do 20 27, 313 87 64 36 10.5 17 9223 Solvatista phoenicus Sad. May 18, 1893. do 20 27, 313 87 64 36 10.5 17 9223 Solvatista phoenicus Sad. May 18, 1893. do 20 27, 313 87 64 36 10.5 17 9223 Solvatista phoenicus Sad. May 1893. do 20 22 313 87 64 36 10.5 17 9223 Solvatista phoenicus Sad. do 20 22 313 87 64 36 10.5 17			Coccyzus americanus	fad.	do		do	300	430	146	147	25	28.5	27	
9204 Quiscalul macrourus Sad. do do 320 365 117 90 23 30 29 9206 Parul atrioristatus fine do do 320 365 117 90 23 30 29 9207 9208 Paranga rubra Sad. May 12, 1873 do 20, 320 102 83 20 20,7 20 9210 Sad. do do 20, 32,0 100 83 20 20,3 21 9210 Asteria viveus Sad. do do 20, 32,0 102 84 20 21, 20,5 9211 Asteria viveus Sad. do do 20, 36,8 82 93 15 27 23 9212 Cocyque americanus Sad. do do 20, 36,6 82 93 15 27 23 9214 Spinus prattria mexicanus Sad. do do 30, 40, 9142 156 26,5 26,5 26,5 9214 Aprinus prattria mexicanus Sad. do do 118 20, 67, 48 10 12,7 15 92, 16 (Aglacial phoenicaus Sad. do do 118 20, 67, 48 10 12,7 15 92, 17 (Aglacial phoenicaus Sad. do do 118 20, 67, 24, 29, 30, 29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20		1			do		:olo	167	260			15	18.5	16	
92.06 Pared atricrectatus fine do do 220 365 117 90 22 30 29 92.07 92.07 92.08 Paranga rubra & do do 202 310 102 88 20 20.7 20 12.09 & do do 202 310 101 83 20 21 20.5 92.11 deteria virens & do do do 202 310 100 88 20 21 20.5 92.11 deteria virens & do do 202 323 10.8 84 20 21 20.5 92.12 los cigras americanus & do do do 217 406 140 150 24 25.3 26 92.13 92.14 deres paltria measianus & do do do do 18 209 142 156 26.6 26 26.5 92.14 deres paltria measianus & do do do 18 209 67 48 10 12.3 14 92.15 92.16 & do do 116 203 65 46 10.8 12.3 14 92.17 (gelacia phoenicus & do do 116 203 65 46 10.8 12.3 14 92.17 (gelacia phoenicus & do do 116 203 65 71 12.3 21 12.5 92.19 Derporhyvelus & do do 17 268 85 71 12.3 21 12.5 92.19 Derporhyvelus & anixancia & do do do 202 334 384 125 97 24 29 30 92.18 (hondeste grammoeux fad. do do do 17 268 85 71 12.3 21 12.5 92.19 Derporhyvelus & ennetti & do do 202 343 84 125 97 24 29 30 92.21 (hondeste a texencia & do do 202 34 384 125 97 24 29 30 12.5 92.21 (hondeste a texencia & do do 202 34 384 125 97 24 29 30 12.5 92.21 (hondeste a texencia & do do 202 34 384 125 97 24 29 30 12.5 92.22 (hondeste a texencia & do do 202 34 384 125 97 24 29 30 29 22 (hondeste a texencia & do do 202 34 384 125 97 24 29 30 29 32 22 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.22 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.22 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.22 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 10.5 17 92.23 (hondeste a texencia & do 221 313 87 64 36 30 27)			Spinus psaltria mexicanus	Sad.	do		do	114	205	66	48	10	12	14	
92.05 Uzekarrie florenterie & do do 220 365 117 90 22 30 29 92.07 92.08 Prainga rubra & do do do 202 310 100 83 20 20.7 20 92.09 92.10 & do do 202 310 100 83 20 20.3 21 92.10 & do do 202 310 100 83 20 20.3 21 92.11 deteria virene & do do 202 310 100 83 20 20.3 21 92.12 leocyzud americanus & do do 207 406 140 150 24 25.8 26 92.13 & do do do 409 142 155 26.5 26 26.8 92.14 sepinus prattia mexicanus & do do do 118 209 67 48 10 12.7 92.15 & do do 118 209 67 48 10 12.3 14 92.17 Gelaig phospicus & do do 118 209 67 48 10 12.3 14 92.17 Gelaig phospicus & do do 116 203 65 46 10.8 12.3 14 92.17 Gelaig phospicus & do do 117 268 85 71 12.3 21 12.5 92.18 Chordeste grammoeux & do do 117 268 85 71 12.3 21 12.5 92.19 Ceterus specific & do do 172 268 85 71 12.3 21 12.5 92.20 Chordeste a stancici & do do 20 234 384 125 97 24 29 30 92.20 Chordeste a stancici & do do 20 234 384 125 97 24 29 30 92.21 Corporhyvelus & ennetti & do do 20 234 384 125 97 24 29 32 92.22 Charleste a stancici & do do 20 20 332 585 200 107 7 14 19 92.21 Carporhyvelus & ennetti & do do 20 307 341 103 136 29 38 32 92.22 Carporhyvelus & ennetti & do do 20 313 87 64 36 10.5 17 92.23 Agelania phospicicus & do 20 21 313 87 64 36 10.5 17 92.23 Agelania phospicicus & do 20 21 313 87 64 36 10.5 17			Quiscalus macrourus	Gad.	do		do								
9207 9208 Prainga rubra 3ad May 16, 1873. 1299 9210 9210 9211 Detria virens 3ad do do 20, 323 102 84 20 21, 20, 3 9212 loccyzus americanue 3ad do do 20, 409 142 155 26. 526 26. 526 9213 9214 Spinus praltia meadanue 3ad do do do 118 20, 67 48 10 18, 13 9215 9216 9217 9217 9218 6 chordeste grammacue 3ad do do do 116 20, 67 48 10 18, 12, 3 94 9217 9218 6 chordeste grammacue 3ad do do do 116 20, 65 46 10.8 12, 3 94 9217 9218 9218 9218 9218 9219 12 terus spurius 9ad do do 117, 268 85 71 12, 3 91, 129 9220 9210 9220 9220 9220 9220 9220 9			agelaius phoeniceus	1	do		do	220	365	117	90	22	30	29	
9208 Peranga rubra & Sad. May 16, 1893. 9210 & Sad. May 16, 1893. 9210 & Sad. do do 20, 3/0 101 83 20 21, 3/2 20, 5/2 20, 5/2 20, 5/2 21 20, 5/2 20, 5/2 21 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20, 5/2 20,			Parus atricristatus	Fjir.	do		do	Thire	+ ple	may	P.				
9210 9210 9211 Acturia virens 6ad. do 9212 9213 9214 Spinus psaltria maxianue 3ad. do 9214 9215 9216 9217 9218 9218 9219 9219 9219 9219 9219 9219		A Company of the Comp					do		V	· ·					
9210 9211 Deteria virens 6ad. do 9212 Ceoceyzas americanus 5ad. do 9213 9214 Spinus psaltria mexicanus 5ad. do 9214 Spinus psaltria mexicanus 5ad. do 9215 9216 9217 9218 9219 9219 9219 9210 9210 9210 9210 9210		*	Pranga rubra	bad.	May 16, 1893.		do	203	320	102	83	20	20.7	20	
92/1 deteria virens 92/2 leocyzus americanius 6 ad. obs 92/2 leocyzus americanius 6 ad. obs 92/3 "	-		n ·	3	do		do	202	3.10	100	83	20	21.3	21	
92/2 leocyzus americanus & ad. olo do do 304 409 142 150 24 25.3 26.5 92/4 8/2inus psaltria mesicanus & ad. do do do 304 409 142 155 26.5 26 26.5 92/4 8/2inus psaltria mesicanus & ad. do do 1/8 209 67 48 10 12.3 14 92/6 " " & ad. do do 1/6 203 65 46 10.8 12.3 14 92/7 Agelaius phoeniceus & ad. do do 1/6 203 65 46 10.8 12.3 14 92/7 Agelaius phoeniceus & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 Leterus speurius & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 Leterus speurius & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 Leterus speurius & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 Leterus speurius & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 Leterus speurius & ad. do do 1/7 268 85 7/ 12.3 2/ 12.5 92/9 9220 Chordides a texencis & ad. do do 1/7 205 107 7/ 14/9 9222 Ceuleamericana exptentrionalis & ad. do do 22/1 3/3 87/64 36/0.5 17/9223 Agelaius phoenicaus & ad. do do 22/1 3/3 87/64 36/0.5 17/9223 Agelaius phoenicaus & ad. do do 24/2 393/27/0.2 24/30/29.			4	5	do		do	207	323		84	20	21	20.5	
9213 "" " 3ad. do do do do do 118 209 67 48 10 12.7 15 92.16 " " 3ad. do do do 118 209 67 48 10 12.7 15 92.16 " " " 3ad. do do 116 203 65 46 10.8 12.3 14 92.17 Agelacia phoeniceus 3ad. do do do 116 203 65 46 10.8 12.3 14 92.17 Agelacia phoeniceus 3ad. do do do 117 268 85 71 12.3 21 19.5 92.19 Acterus spurius fad. do do 172 205 74 72 16 20 12. 92.20 Esporhyrekus l. sennetti 3ad. May 17, 1893. do 332 585 200 107 7 14 19 92.21 Harporhyrekus l. sennetti 3ad. do do 307 340 103 135 29 38 32 92.22 Bergleamaricana septentrionalis fad. do do 22.1 313 87 64 36 10.5 17 92.23 Agelacius phoeniceus 3ad. do do 24.2 393 12 7 10 2 24 30 29.			Acteria virens	bad.	do		do	200	265	82	93	15	27	23	
9214 Spinus psaltria meascanue Sad. do 9215 " " Sad. do do 118 209 67 48 10 12.7 15 9216 " " Sad. do do 116 203 65 46 10.8 12.3 14 9217 Aglains phoeniceus Sad. do do do 234 384 125 97 24 29 30 9218 Chordestes grammoeus Fad. do do 117 268 85 71 12.3 21 19.5 9219 Leterus spurius Fad. do do 172 235 74 72 16 20 19. 9220 Chordiles a texensis Sad. May 17, 1893. 9221 Farporhymekus l. sennetti Sad. do do 307 340 103 136 29 38 32 9222 Ceryle ancericana septentrionalis Fad. do do 221 313 87 64 36 10.5 17 9223 Agelanis phoeniceus Sad. do do 242 393 12 7 10 2 24 30 29.			leoccyzus americanus	bad.	olo		do	297	406	140	150	24	25.3	26	
92/5 " " " \$ad. do do do 1/8 209 67 48 10 12.7 15 92/6 " " " \$ad. do do do 1/6 203 65 46 10.8 12.3 14 92/7 Aglaine phoeniceus 3ad. do do do 234 384 125 97 34 29 30 92/8 Chondestes grammacus fad. do do do 1/7 268 85 7/ 12.3 2/ 19.5 92/9 Leterus spurius fad. do do 172 205 74 72 16 20 19. 9220 Chordeiles a texencis 3ad. May 17, 1893. do 232 585 200 107 7 14 19 9221 Harporhynekus l. sennetti 3ad. do do 307 340 103 135 29 38 32 9222 Ceryle anwricana septentrionalis fad. do do 22/3 13/3 87 64 36 10.5 17 9223 Agelanis phoeniceus 3ad. do do 24/2 393 127 102 24 30 29.			7		do		do	304	409	142	155	26.5	25	26.5	
92.16 """ \$ad. do 92.17 Agelaius phoeniceus 3ad. do 92.18 Chondestes graunnaeus 7ad. do 92.19 Acterus spurius 7ad. do 92.20 Chordeiles a. texeneis 3ad. May 17, 1893. 92.21 Harporhynehus l. sennetti 3ad. do 92.22 Ceryleanwricana septentrionalii 7ad. do 92.23 Agelaniis phoeniceus 3ad. do 92.24 393 127 102 24 30 29.		9214	Spinus psaltria mexicanus	sad.	do		do			-					-
9217 Agelaiis phoeniceus 3ad. do do do 167 268 85 71 12.3 21 19.5 9219 Leterus spurius fad. do do 172 205 74 72 16 20 19. 9220 Chordeiles a texensis 3ad. May 17, 1893. do 307 340 103 136 29 38 32 9222 Centle americana septentrionalis fad. do do 221 313 87 64 36 10.5 17 9223 Agelanis phoeniceus 3ad. do do 242 393 127 102 24 30 29.			4	Sad.	- do		do	118	209	67	48				
9218 Chondester grammacus fad. Ob do 107 268 85 71 12.3 21 19.5 9219 Icterus spurius fad. Ob do 17.2 205 74 72 16 20 19. 9220 Ichordeiles a texensis 3ad. May 17, 1893. Ob 232 585 200 107 7 14 19 9221 Harporhyvehus l. sennetti 3ad. Ob do 221 313 87 64 36 10.5 17 9223 Agelanis phoeniceus 3ad. Ob do 242 393 127 102 24 30 29.			n u u	dad.	do		do					10.8	1		
9218 Chondester grammacus fad. Ob do 107 268 85 71 12.3 21 19.5 9219 Icterus spurius fad. Ob do 17.2 205 74 72 16 20 19. 9220 Ichordeiles a texensis 3ad. May 17, 1893. Ob 232 585 200 107 7 14 19 9221 Harporhyvehus l. sennetti 3ad. Ob do 221 313 87 64 36 10.5 17 9223 Agelanis phoeniceus 3ad. Ob do 242 393 127 102 24 30 29.			agelaius phoeniceus		do		alo	234							4
9220 Chordeiles a texensis & Sad. May 17, 1893. 9221 Farporhyvehus l. sennetti Sad. do do do 30.7 340 103 136 29 38 32 9222 Ceryle americana septentrionalis fad. do do 22/ 313 87 64 36 10.5 17 9223 Agelanis phoeniceus Sad. do do 242 393 127 102 24 30 29.			Chondestes grammaeus		do		do				71	12.3	21	19.5	
9221 Harporhyvehus l. sennetti 3ad. do do 30.7 340 103 135 29 38 32 9222 Ceryle americana septentrionalis fad. do do 221 313 87 64 36 10.5 17 9223 Agelanis phoeniceus 3ad. do do 242 393 127 102 24 30 29			acterns spurins				do				72	16		19	-
9222 Ceryle americana septentrionalis fad. do do 22/31387 64 36 10,5 17 9223 Agelanis phoeniceus 3ad. do do 242 393 127 102 24 30 29.	1			bad.	May 17, 1893,		do				107				
9223 Agelanis phoeniceus 3ad. do do 242 393 127 102 24 30 29.				Fad.	do		do					29	38	32	
		4	Δ / Δ . Δ				alo							17	
9224 " 1 Fad. do do 197 317 102 78 21 27	1		Ugelans phoeniceus		do		do	242		127	102	24			
			11 //		do		do	197		102	78	2/		27	
9225 Icteria virens Pad. do do 186 246 76 79 15.5 27 23			Leteria virens		do		do	186	İ			15.5			14 11
9226 Piranga rubra 3 do 1972909178 19 20 19.5		9226	Piranga rubra	3	do		do	197	290	91	78	19	20	19.5	4

	126			Bex					25	Carol .			Loss I	27 28 Middle Con	le:
	Museum 20.	Collectorino.	1ame	Dale	om	The state of the s	100 000	Will be	0	N.C.	Ca	1 //	9.04	21-	
		9224	2 cteria virens	bad.	May 20, 1893.	0 8	rt blark, Kinney leo.,		247	18	80	14	27	21.5	?
		9228	agelaius phoeniceus	Bad.	do		do	232				23.5	30	30	
Ш	,	9229	Duraca carrilea	Fad.	do		do	181	290	91	73		20.7		>
			deterus spurius	Fad.	Olo		do	174	255	81	74	17	21	19.6	
		9231	Parus atricristatus	Bad.	do		do	154		78		11.8	20	18	
		9232	Vireo noveboracensis mier		do	9	do	132	' '	62	54	11.5	19.5		
		9233	Contopus vereus?	fad.	do		do	156	251	8/	67	13	13	12	
Ш		9234	Passerina ciris	Fad.	May 22, 1893.		: do	145			56	//	19.5		
		9235	Myjarchus crinitus	Sad.	do		do	240	345	105	103	21	25	21	
		9236	1 11	Fad.	do		do	228	338	102	98	21,5	23	20	
		9237	"	Bad.	do		do	238	339	104	104	21.5	22.5	20	
		9238	levoccyzus americanu	& fad.	do	1	do	300	435	148	143	27.5	26	26	
		9239	Vireo olivaceus	das.	do		do	160	254	82	59	13	19.5	15	
		9240	Throthorus ludovicianus	Ppiv.	do		do		-	_					
		9241	Spinus psaltria mexican	ustad.	do	,	do	118	206	65	43	9.5	13	15	
		9242	u u	fad.	do		do	. 117	204	65	44	9. 2	13	15	
		9243	Coccypis americanus		May 24, 1893.		do		420	144	149	25	28	26	
		9244	Same leanary	Sad.	do		do		d by Mrs		rd Masi	n, dm	ported of	rom Japan	
		9245	Melanerpes aurifrons	Fad.	do		do-						V	. 01/2	
		92 46	Quiscalus macrourus		June 1,1893.		do								
		9247	" "	Fad.	do		do		492	157	177	3.4	42	39	1-1
		9248	ls .	Fad.	do		do		469		165	34	38.5	36	
		9249	lt tt	· Fad.	do		do	na				35	43	40	
		9250	H ft	Fad.	do		do			1	168	34.5		39	7
		9251	,	7 jur.	,	A comment	do					Í			
			10	12.	,		do								-
		92 52	11	O juv.		1	do								
1		9253	11 11	Syw.	,		,		ý			6			
		9254	11	8 juv.			do								
1		9255	1	7 juv.		4	do								
		9256	II II	7 juv.		5	do								
		9257	. 1	7 jur.	do		do								. # .
		9258	is n	7 juv.	do		do			-					

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	128			Dex	\mathcal{D}_{i}		4	1		627	Con Contraction		Nac's	Jacob !		le
	Museum No.	Pollectoris 120.	name	200	<u>Vate</u>	}	4	scality	1	ret					0	
		9259	Coccypies americanus	Bad.	June 8, 1893.	To	rt Hande	ock, Jepcas.	295	426	147	154	26	26,	25	
		92 60	Callipepla gambeli	Bad.	do			do O	2 76	371	117	105	//	30	36	
		9261	Leteria virene	Bad.	do			do	196	260	82	89	15	28	22	
Ť		9262	Vireo bellie pusillus?	Sad.	do			do	132	191	60	55	10.8	20)4	
		9263	Dendroica aestiva	Sad.	do			do		203	65	1	11.7	19	15	
		9264	10 11	Bad.	do		-	do		209			11.3	19	16	
Ш		9265	Dyobates scalaris bairdi	fad.	do	-		do	1/	330			21.5	18	18.5	
		9266	Ægiditis vocifera	bad.	do	Í	-	do		meas	ured					
		9267	Dendroica aestiva	Fad.	June 9, 1893.		-	do-	124	190	60	49	10.8	19	15	
		9268	Coccyzus americanus	Sad.	do			do	294	410	143		25.3		25	
and the same		9269	Callipepla gambeli	Jad.	do	1 -		do	283	365	115	106	11	32	36	
		9270	Acteria virens	das.	do	7		do	190	259		87	15	26	23	
		9271	Piranga rubra	Bad.	do	1		do		336			21,5	21,5		
		9272		Bad.	do			do	149	250		62				
		9243		Fod.	do	1		do	167	280	93		13.2		13.7	
		9274	Chondestes gr. strigatus	Sad	do	1		do	175	284		78	13.4	19,6	20.2	
		9275	Contopus richardsonii	fad.	do	1		do	155	249	83	64	12		12.3	
		9276	Myjarchus cinerascens	Fad.	do	}		do	2/0	3/0	97			22,5	18.2	No.
		9277	Minus polyglottos	Sad.	do	1		do	266	361	117	126	18.5	32	.29	
		.9278	11 0011	Bad.	do	1		do	1	360		1	2.0	34.5	30	
		9279	lehordeiles	Bad.				do-	228	553	192	114	6.4	14	20	
		9280	1.A A . A		do	4.		do	167	280	90	66	15	22	23	
		9281	ft // //	Bad.	June 10, 1893.	1 -		do		329		76	18	25.5	24.5	La
		9282	Genaidura macroura	fad.	do	7		do	291	437	148	139	13		24	
		9283	Callipepla gambeli	bad.	do	. =		do	276	377	117	104	//	32	37	
		9284	'1'	sad.	· do	1		do	276	374	119	104	11.3	31	35	
		9285	Coccyzus americanus	Fad.	do			do	2 93	410	145	149	24	25	25	
		9286	11	Fad.				do	303	430	148	154	26	26	25.5	
		9287	Piranga rubra	dad.	1	1		do	213	3.36	108	91	21	21.5	21.5	
		9288	11	Bad.	do			do.	204	323	102	85	20	20.5	21.2	
		9289	Vireo s. plumbeus?	sad.	1			do	152	256	83	64	11.8	19.2	16.2	47.0
		9290						do	159	262	85	69	12.8	14	12	f. 11
								7							1.	

													e	
130			Sex				Ser	12000	Ning)		They	Lasus 1	3 3000	le
Museumna	Collectors No.	Name	20x4	Vate		Modality	140	Vetl			<i>_</i>		050	
	9291	Nendroica aestiva	Fagl.	June 10,1893.	Fort	Handock, Dexas.	125	195	60	47	10,3	19	15	
	9292	/1	Fad.	do		do	124	195	61	49	10.5	19	15	B
	9293	Trochilus alexandri	fad.	do		do	98	121	49	29	20	4.8	7	
V.	9294	Dendroica aestria	Sad.	do		do	129	201	65	53	//	19	15	
	9295	10	Sad.	Jame 11, 1893.		do	129	205	66	52	11.2	19	15.4	5
	9.296	Contopus richardsonii	Bad.	do	P	do	160	267.		70	13.3	13.5		
	9294	,	Fad.	do		do	153	260	83	64	12	14	12.5	М
	9298	// "	fad.	do.		do	156	258	83	65	12.8		12	
	9299	Piranga rubra	bad.	do-		do	202	31B	100	83	21	20.8	20.7	
	9300		Sad.	do	+	do	215	340	107	86	82	21	22	
	9301	Acteria virene	Sad.	do		do	200	260	84	90	15.3	26	21.5	
	9302	Vireosphimbers?	Sad.	do	p .	do	150	253	83	62	12	19,5	16	1
177405	9303		Bad.	do	,	do	161	256	82	70	11.3	18	20	
14	9304	Dryobates s. bairdi	Sjur.	do		do								
	9305	Callipepla gambeli	Sad.	do		do	275	375	1/6	98	1/11	30	35.5	
	9306		Sad.	do		do	283	378	117	105	11.2	33	39	
14	9307	leonus cryptoleucus	fad.	· clo-	-	do	520	1065	350	220	55	61	55	11/8
		Chordeiles	fad.	June 12, 1893.	۴	do	223	531	182	110	6.7	14	20	
	9309		Sad.	do	1	do	230	551	192	117	6.9	14.5	20	and the same of th
	9310	Coccyzus americanus	fad.	do	-	do	314	432	149	154	26	26.2	27.2	A Company
	9311	11 94	Fad.	do	1	do	310	428	149	154	28	2.7.2	27.2	
1	193 12	Seothlypis tr. occidentali	Sad.	do		do	134	186	60	56	12	20.5	18	
	9313		bad.	,		do	134	204	66	51	11.5	20	15.5	
	9314	r _t	Sad.	do	G	do	130	198	63	49	//	19	16	
	9315	11 11	Fad.			do	127	192	60	47	10.8	19	15	THE PERSON NAMED IN
	9316	Vireo s. plumbeus	Fad.	do		do	154	266	84	6.4	11.8	19	16.5	1
	9317	Piranga rubra	sad.	do	-	do	209	324	105	87	20	20	20.5	
	931.8	4	3 bonn	do		do	206	317	100	85	21	20,5	21.5	
	9319	11 //	1. dm.	do	1	do	21.0	320	102	87	21	20,5	22.3	1
1.00 m	9320	4 //	Faid.		A	do	2/0	329	105	90	20,2	21.5	22	7
	9321	4	fad.	1		ar	207	3,21	101	84	21.2	21.2	21	
1	9322	ti li	Fad.			do	205	319	100	8-3	21,4	21	21.3	
				10								-		

										C	(3º)	
132							Carried Co.	9/22	mer	Provide	333	le
Museum no.	10 DC . V . M		Dex	Troto	1 modific	No.	100 mg	Na	CV	1/0	N. S.	1.
- Museum No. 1	8323	10 . /	1/2/	June 13, 18 93.	Fort Handcock, Sexas	210	330 10	14 88	20.7	21.2	20.8	
			Bad.	do do	do do	265		18 131		35	30	2
	9325	Lanius Indoviciames excubitorida			do		342 10		17.7		24,5	
	3 326		fjur.		do	1. 0			1			>
		00.	Gad.	do	do	188	285 9	91 80	18	20	22.8	5
	9328	Leterus bullocki	Bad.	do ·	do do	199	3/9 10		20		24	5
	9329	Glothlypis tr. occidentalis			do	19.4	250 7		1		22	
	9330		fad.	1	: do	140	191 59		1 1	1	19.5	
		Leteria virens	Sad.		do	129	195 60	0,5 48	11	19	15	
				1	do	16.1	268 8		12.7	14	13	
	9333	1	fad.	do	do		1 / 1	3 67	12	14	11.7	
	7334	у		June 14, 1893.	do	16.1	268 8	8 70	13	14	13	
		Minus polyglottos	Sad.		do	270	373 11	19 135	1 1		29	
	9336	Piranga rlibra	Fad.	do	do	2/0		04 88	20.8	21.3	21	
	94337	11	fad.	do	do	206	320 10	0 84	21.4	21.5	21.5	
	8338	H .	Sam.	do	do	20.7	320 10	0/84		20.5	21.2	
,	9339	Myrarchus cinerascens	Bad.		do	217	333 /0		19	23	18.5	
	8340	Vireo belli pusillus?	Sad.	_do	do	12.4	177 5	7 52	10.5	19	14.3	
	9341	Passerina ciris	Sdism.	1	do	146	227 7	1/59	10.7	20	18.5	
			Bad.	1.	do	169	308 11	4 82	6.9	//	16-2	
	8343	Chelidon erythrogaster Hybrid.	fad.	do	do-		1 '	7 59		12	15.8	
	\$344	1/20		: June 15, 1893	- olo-	328	516 /	60 119	39	28	32)	
134456	9345		Bad.	1 / 1	do	33	5/6 /6 383 /6 320 /6 375 /2 375 /2 372 /2 372 /2	106	39	34 21.2 34 21.5 34 21.5 21.1 21.2 21.1	34.5	
~	\$346	Piranga rubra:	Fad.		do	207	383 /	102 84 106 129 129 129 129 129 129 129 129	12,6	34	20.6 34.5 28	7
		Mimas polyglottos	Sad.	1	do	2 68	320 /	12 84	20	21,2	20.6	
	8348	"	dad.	, ,	do	1010	375 12	2 12 1	20 19.5 21 20.8 20.8	34	28	
	8349	Piranga rubra	Fad.	June 16, 1893	do	268 209 268 210	372 /	12 129 20 133 08 89	20	35	29	
	8350	"	Sad.	do	do	209	-1334 H	17 87 04 86	21	21.2	2/16	
	\$351	11	Fad.		do	210 210 207	310 10	02 89	20.8	21.1	21.4	
	8352	" "	1		do	210	323 10	04 86	22.1	22		1
	8353	Contopus richardsoni	Bad.	do	do	'	2.64 8		12.5		13	24
	\$354	Contossus richardsonie Egialitis vocifera	Sad.	. do	do	250	498 16	62 100	20	36	26	
,												

134			Sol		Colita Color
1 Museum No	Calleatarina	Name	dex	Pate	ocality box or or or or
	8355	8 pinus psaltria	Fad.	Jane 18,1893,	Fort Handcock, Texas. 117 208 62 45 10 13 15
	9356	Empidonas pusillus?	Sad.	do	do 151 232, 72 63 11.8 16 14
	9357	anskhispiza bilineata	Fad.	do	do 152 224 69 68 12 19 18
	9358	Harporhynchus crissalis	Sjur.	do	do 157 245 74 62 12,3 20 19,7
	8359	Passerina ciris	Bad.	do	do 272 377 120 136 20 24 21
	9360	Minus polyglottos	dad.	do	do 290 423 146 145 24,2 26 26
	9361	leoccyzius americanus	dad.	do	do 211 330 10 6 89 21 20 21
	\$362	Paranga rubra.	Bad.	do	dr 2/3 330 /04 85 22 22 22
	9363	. "	Sad.	do	do 204 320 99. 82 20.5 21,2 31
	9364	M. I.	Fad.	do	do 223 330 102 101 20 23 20
	9365	Myjarchus cinerascens	Bad.	do	do (227 342 105 103 26 23.5 20.5
	9366	ll "	Gad.	do	de 220 535 185 106 6.7 15 20
	9367	Chordeiles	fad.	do	Belev El Bro les Sexas 595 940 277 114 52 45 64
	9368			June 19, 1893	7 2 1 2 0 0 0 0
	9369	Mas boschas (Gestes envarmous)	X .	,	do 1/12 298 93 79 11.2 21.2 23 do 145 217 68 61 12 20 18
	8370	Suiraca caerulea	fad.	do do	do 165 221 68 76 12.2 20 18.7
	\$37D	Amphispija bilineata	rad.		do 158 221 68 67 12.8 21 19.3
	837 2 837 3	Pencaea caesini	Sad.	do	do 161 221 68 71 13.1 20 20
	8374	ıı ıı	Sad.	do	do 164 221 68 74 1215 21 19
	8375	ll li	Sad.	do	do 240 620 178 81 13 46 26.5
	,	Spertyto c. hypogála	fad.	,	do 236 645 185 87 15 47 30
	8378	A " "	Sad.	do	do 227379 119 91 22 29 28.5
		Agelaius phoeniceus	Sim.	do	de 205 341 108 81 19 28 26
	8389		fad.	do	do 227 304 95 112 16 26 24
	\$390	Pyrrhuloxia sinuata	Fad.	do	do 185 296 90 73 18 21 23
	U	Duraca cálrulea euryncha	'.	do	do 246 407 124 77 33 37 34
		Sturnella	Bad.	do	do 268 430 132 85 35 39 34
	9289	u	Bad.		do 290 380 120 109 11.2 34 37
134685	9384	leallipepla gambeli	Sad.	do	308 435 150 157 26 26.5 36
· ·	9386	Chordeiles	fad.	June 21, 1893.	Fort Handcock, Dexas 12/6 538 183 106 7 16 18
18.50 B	9386	Chordeiles	Sad.	do	. do L. 187 284 12 79 17,4 20 22.8

MA					1			•							201	
	136 Museum No. (Collectois		Sex	Pato	4	1	ocality		Derizarse	Care C	202 ·		Disort 1	322	le:
	itaiseam (10.	9387	Duiraca caerulea euryncha	300	Rumo 21 1893.	H. H.		cock, Sexas	187	284	92	79	17,4	20	22.8	
		9388		Bad.	do			do	181	292	90	73	19		23.5	2
	ž.			sad.	do		•	do	174	290	94	74	14.3	21	21	
8		9390	" " "	fad.	do			do	173	274	86	72	13.3		21.5	>
Ш		9391	Molothrus ater obseurus			i		do	176	2.92		70	14.2	23	24	5
	÷			f?juv.	do	6		do								5
	6) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	9393	1 . 2 //	oad.	do	4		do	209	321	102	, -	20.3	21	20.8	
	and the state of t	9394	Vireo s. plumbeus?	Sad.	do			do	155	257	,83	62	12.7	20		
		9395	Scterus bullocki	fad.	do	Ł,		do	200	311	100	81	19.	24.5	23	
	To the land	9396		Sjuv.	do	;		do								
	The state of the s	9397	1, 1	Fjur.	do	,		do								
		9398	lı "	7 jur.	do			do								
		9399		1	June 22, 1893.			do	148	231	70	64	11	19.5	19	
-		. 9400	Leteria virens	Gad.	do	:		do		240	75	76				
		9401		fad.				do					21		22	
		9402		dim.	June 23, 1893.	4		do		328				20,5		
	·	9403		Sad.	do	†		do		395			11.2		35	
		9404		bad.	do	2		do		368			11.7		35	
		9405	Carpodaces mex. frontalis			-		do	1	257			11.5	18	20	
				fad.		•		do		189		48			14.5	-
	3 6		1 // /	Bad.	1	*		do		412				25	26	
	*			fad.		;		do (Rio Grande R.)				8.7		34	63	
		9409			June 24, 1893	4		do	/3/			50	//	17	15	7
	•		Acteria virene	,	June 25, 1893.			do	1		1		15.5			1-1
	-		Dyobates scalaris bairdi	Sad.	do	t		do		340			23.3			1
		9412	Myjarchus cinerascens	Gad.				do		326		98		24.5		-
	**************************************	9413		fad.	do			do		310	99		20.5		21	
	,			Bad.		1		do	1			80	17 41	20		
		9415	Colaptes cafer	fad.	do	*		do		508	i	95			3-3	
	134459	7416	Callipepla gambele	taa.	1 2 (1913	-		do		382			11.73	32	36	
	Can Tueso Nit	9417	Callipepla gambeli Harporhynchus crissalis	tad.	Jume 26, 18 40.	-		do	2/8	000	120	104	////	0 0		11 2
		7418	prarporhynchus crissalis	+ jus.	ao			VV								J. C.

0	20								N/C		201	1	250	3	133	10-
16	38	/		Sex	() L		4		22	J. Faris	22	You	Color	10,5°	Meddichor !	
". Muse		Pollectorish	Name d	20-6	Vale	THE THE		Dealily	1	02					0	
		9419	Lamins l. excubitorides	7 giv.	Xune 27, 1893.	00	or Stande	ock, Texas.								2
1				7 jus.	Jime 28, 1893.	1		do	140	9 MM	22	72	14	215	220	
			1 1/	fad.		1		do	178	309	88	75	1	20.5	25	
		9422	Molothrus ater obserrus	Gad.	,	j				482			15.5	19	22	5
		K '	I'	9 ad.		Danie m		do		308			1 1		21	
1		9424	Piranga rubra	1 11	June 29,1893			,	1//		70					
1		9425	1 .7	? juv. Fad.	1			do	180	330	104	64	20.5	16.5	20	
						}		do	1	439			1		27	
		l)		1	June 30,1893			do-		325			1		26	
1		9428	•	1 1	May 30, 1892.	. 1	og &by	g, Drant les., N. MEX.				, ,				+
		9430	Leococcyx californianus	Fine	do	4	John	Ar								
1		9421	Pelecanus erythrorhynchus	ad		Color	ado Decento M	Mexican Boundary Line.								
		9429	Trochilus alexandri	fad.		1	11	" " " " bal.								
			Melanerpes f. aculeatus		1	30	w Huard	huica, Orizona.		428	135	77	_	_		
		9434	1 / /	1 1	July 22, 1893.			do								
			Aphelocoma sieberii arizonae			1	•	do								
		R		Ojuv.	1	- 1/2-		do								The state of the s
			0.,,	7 jur.	.1			do								11
The state of the s		9438		Sad.		496		do .	152	290	97	55	18	18	21.5	
			1.0	sad.	/	1		dots		317			6	11	14.5	
			1 1	fad.	,	1		do	154	264	184	67	13	13.5	13.7	
			11.	Sad.	do			do	208	329	104	86	20	24	25	Tea .
			Tyrannus vociferans	Sad.		3		do		417	1	1			22	
- Add		9443	· · · · · · · · · · · · · · · · · · ·	fad.	July 24, 1893.		•	do .	224	400	12.8	95	20	19	20	
		9444	Tachycineta thalassina	7 juv.	1/9 (/ //	1		do			,					
		9445) ₁₁ //	7 jin.	do	1		do								
		9446		1 11	July 25, 1843		· Podra Di	Sonora, Mexico.				122		16	21	
		9449			July 29, 1893	· Ju	est south of u.	S. Line.	505	760	210	85	60	55	58	
		9448	Pyrocephalus r. mescicanus	Fad.	do			do								
	E. C.	9449	- " / My it	Sad	1 do			do	155	270	84	68	12.5	16.2	16	11 60
		9450	ft tt	Fad.	do	1		do								

												V)		Yo.	
140			Sex					200	0.50	50	100		J. J	1 400	le:
Museum No. C	enllectors No.	Name	and	Take	1	71	ocalita	1	O'R				1	25	1
1	9451	Pyrocephalus r. mexicanus	Fart	July 29, 1893.	Sa.	n Pedro River	L.S. Line.	150	253	80	62	12.5	15	14	
	1	LOII	fad.	do	1	of the	do	228		125	98	20		20.5	2
	9463		Sad.	do			do	232	1	136	99	19.3		19.5	
		\cap	7 jur.		-days.		do								>
	9455	0110.	fad.	1	-		do							1	5
	9456	Chondestes g. strigatus	fad.	do	3		do	166	267	85	67	13.2	20.5	20	5
	9457		Jjur.	do			do							-	
	9458		quiv.		and the second of		do							1	
	9459	Genaidura macroura	//	July 30, 1893	: 11		do	a sic	k bir	d for	nd n	early	dead		
	9460		fad.	July 31, 1893.	Hu	achuca.	Mts., arizona.	330	543		125		26	31	
	9461	Junco phâconotos kalliatus	fad.	do			do		250	80	77	13	22	22	
	9462	Leardellina rubrifrons	Bad.	do			do -	143	215	72.	64	9.7	119	14	
	9463	l ₁∧ .	Ejuv.	do	A		do								
	9464	Dendroica auduboni	- juv.	do	with the same of		do								
		Empidonax :	Zjuv.				do								
		Oyavocitta stelleri macrolopha	Ejuv.				do								
	9467		Fjur.	1 ^	0	-	do								
			1	Aug. 6, 1893.	1 Øa	in Jose ?	Mts., Sonora.	95	107	38	'		-	_	
				Aug. 7, 1893.	1		do	370	630	220	155	19	29	39	
	9470		fad.	,	1		do	1.,		(0				111	-
		Cardellina rubrifrons	Sad.	do			do	140					'	14.5	
	9472		7	do			do		204		62		18		
-	9473	Hendroica graciae	30	do	The state of the s		do		207				16.5	19	7
	9474		7	do			do		190		54		15.5		
	9475	Pencaea ruficeps boncardi	+ad		:		do.	160	207	63	70	14	20.5	19	-
	9476	0 + 1 . 0	Ejuv.	do			do								
		Contopus richardsonii	Fad.				do	154	252	78	64	/3	12.5	12.5	
	9448	Ditta pygmaea	7 im.	,			do	114	910	1 4	0.0		14	150	
	9419		dim.		-1		do	1/7.				13.7		15.2	
	9480	"	oad.	au .			No	///	206				17	15.2	
	9481	Parto :	bad.	do. Aug. 8, 1893. do			do	115	2/1	67	38			15	1 11
	9482	Certhia a albescens	Ford.	al		-	do	102	182	19	64	13.3	14	10	

142	Collectorspla	Name	Bex and	Vate		L	ocality	in the second	To the second	Cia		Concrete	Lasis	1 405,05.	le
-Museum No.	9483		300	Juga 8, 18 93	&a		Uts., Donorg.	121	271	53	54	10	18	12	
	/		Bad.	Aug. 8, 18 93. do		(do	150	227		.66	1-2	19	15.3	2
		A //	Sad.	do-			do	143	220		63	12	17.5		
	9486	" Great Control	Bad.	do			do	147	217		61	11.2	18	14	7
		Junco phâconotus kalliatus	1	do	-		do	173	262		80	13	22	21.5	5
	9488	VI /	7 juv.	do-			do								5
	9489	Pencâea ruficeps boncardi		do			do	155	218	68	70	12	20	19	
	9490		Bjir.	do	+		do								
1	9491	Delasphorus platycerous	fad.	lug.9,1893.			do	106	124	46	35	19	_		
	9492	Tipilo maculatus megalonga	sad.	do			do	222	288	93	1/3	15.7	28	27.5	
	9493	Vireo gilvus swainsonii	7	do			do	140	215	67	50	//	18.3	15	
	9494	η / // //	7	do			do	136	216	67	51	10,2	17	15	
	9495	The second secon	Fad.	do			do	131	207	68	56	10.5	17	1.4	
	. 9496		Zjiv.	do			do								
	9497	Dendroica nigrescens	Bad.	do		-	dos								
	9498		Ejuv	do			do								
	9499	11		Aug. 10,1893,			do	145	2/9	70	68	9.5	16.5	15.5	
	9500	Selasphorus platycereus?	Fad.	do	R		do	107	125	5/	33		_		
	9501	" 5	7 juv.	/			do	102		50		19,5	_		
	9502	Junco phaemotus palliatus	Gad.	do			do	168	253		73	13	21.5	19.3	-
	9503	n n	Bad.	do			do		1	79	76	10	21	20	
	9504	Contopus pertinax	Sad.				do				95	1		16.5	
	9505	1 ₁	Fad.	do			do		222		89			15	4
	9506	Empedonax (yellowish)	Sad.				do				62	12.5		15	
1	9507	" "	bad.				do		228		66			14	- 1
	9508	Melanerpes f. aculeatus		do			do		450			1	20.5	25.5	
	9509	4 11	fad.	do				232				26	21	25	
	9510	11 11		Aug.11, 1893.			do	234	443	143	92	24	22	24	
	9511	Falco s. deserticolus	Sjiv.	do		- 1	do							1	
	9512	Leyanveitta stelleri maerolopha Piranga ludoviciana	-ad.	do			,		435	143	128	28	41	3/	
	9513			do			do				75	16	20.5		1 4 11
	9514	Empidonax hammondi	bad.	do		-	do	145	229	72	64	10.3	16	13.3	
		40				7									

	114			Dex				realita V	Search Search		Se de la constant de	Pos	Char	Possis:	4.50 m	1
14.	-Museum 100			DOC.	Vale	2			1 ()	0	(11	2 =	10	15 5	0 =	
1		95 15 95 16	Sitta pygmála Certhia americana albescens		llug. 11, 1893.		un fose I	Mts., & opro ra.	110	205	64	35	13	15.5 15	16.5	?
		Í	" " "	Bad.	do do			do	123		61	60	12.5	13	14	
		9517	Thryothorus b. leucogaster	fad.	do			do	136		58	58	14	18	17	
I		9519	Cardellina rubistrons	7	do			do	140	214			10.3			5
					Aug.13, 1893.	Dutc	h Charleys Ra	nch, Monument No. 88.	1				18.3			15
			Pryrrhuloxia s. beckhami	fjur.	do		0	do								
			Dyrannus verticalis	Sjuv.	,			do								
			Calaniospiza melanocorys	bad.	do			do	179	292	87	70	15	25	23	
		9524	& pizella breweri	Fad.				do	135	195	61	65	9	16.5		
-	-	9525	Pencaea cassini	Bad.	do			do	155	219	65	68	13	21	20	
		9526	4	sad.	do			do	155	2/3	64	71	12.8	20	18,5	
	-	9527		bad.				do	160	220	6.7	73	12.2	21	19	
- del		9528		Fjier.	Aug. 14, 1893.	10		do								
The state of the s		9529	Peucala cassini	Bad.	aug. 15, 1893.	1014	ggerhead	Mt., N.B.Z.		220			12.5	21	211	
No. of the little and		9530		dad.	do			do		2/3			12.8		19	
-		9531		bad.				do		226			16	20,5		
		9532		Fad.		-		do		222			17	20	19	
			Callipepla squamata	1	Aug. 16, 1893.	No. of Street,		do		407				30	33	
		9534	Bubo, virg. subarcticus	ad	Aug. 17, 1893	8	M	do	3/0	1300	370	220	28.5	61	65	-
	,		1 // \		dug \$7,1893	Nan	r Bernaro	luio Rauch.							4	
1			Dryobates s. bairdi	7im.	,			do	100			~ -	10	<i>a</i> .		
1			Duraca câerulea	fad.		n		do		285		73	19		231	7
	1		Peucâeat cassini	Fad.	1	, ,	* {/	, in the mountains.		222				22		-
-			Confidonax -	bad.	1	N.		edino Ranch.		231			11.8		15	-
1			amphispiza bilineata	10				do	15/	225	69	70	13	20	18	-
1	0	95 41	Contopus richardsonii					do								
		7542	Lauthocephalus	+ jur	Caug. 19, 1893.	2		do	200	4/20	13~	1	10	21	26	
Ī		7543	Salinago delicala	tad.	Q aug. 20, 1893			do	280	438	100	64	68	3/	36	
		0-115	But live of a live	2 jus.	1 1093			1	580	1320	417	770	26	92	5 ~	
		9540	Sallinago delicata Ardea herodias Buteo borealis calurus Amphispiza bilineata	2 ad	do			do	140	2020	62	17	110	19	58	1 H 5
	1	7346	amphispiza vilineara	Tau,	- w			OV	170	20/	a	60	11.8	17		

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14	16							\$%	. 2200	,8		net?	\$ 1	400	le
	$\gamma \gamma$	6 22 2 - 72		Dex		- Tincal	litar	le so	Corox	Erro)	200	Cultrain	8 org	Signar.	
Lus	eum No.	Collectorsly		LIGE	Yate			1	9					, y =	
		9544	Melanerpes uropygialis	1 .	llig. 21, 1893.	Dan Bernardin									2
		9548		sad.	do		do								
		9549		Fred.	do		do			-					>
		9550	Dendroica aestiva sonorana				do								
			Seothlypis macgillivrayi	Fad.	do		do								
			Y '	Zuv.			do								
		9553		7 juv.	Aug. 23, 1893.		do	0,,, 0,			0 11	9 #	2.0		
		9554	Unas carolinensis	dim.	Olo		olo		6/5			37	33	44	
efficiency of		9555	1 /2				do	307	475	158	150	14.4	22	27.	
		9556					do								
		9557	Nendroica aestiva souoran	ra Bad.	do		do	128	200	63	51	10	19	15	
		9558	" " aestiva	fad.	do		do	133	200	64	51	11	19.7	15.4	
-			. //	Fad.			do								
			Empidonax	fad.	do		do	154	230	140	60	10	19	17	
		9561	Spizella socialis arizonae	bad.	do		do								
	- :			Pjiv.	do		do								
		9563	Phainopepla niteus	bad.	do	•	do								
		9564	Totamis solitariis	fad.	do	A	do	1	440	143	63	32	35	32	
			Melanerpes uropygialis	Sad.	aug. 26, 1893.	tall's Rauch, Su	adeloupe leañon.	249	425	127	90	28	21	28	Ш
			Lache latirostris	8	lug. 30, 1893.	Duadeloupe leavon	, near Mon \$72.		132-	52	33	21	-	-	Ш
de la constantina del constantina de la constantina del constantina de la constantin		9567	Aphelocoma sieberii aryonae	fad.	do		do								
			I W/ I .	Bad.			do								
And the second s		9569.	Viret gilvus swainsonii	Fad.	do		do	137	220	69	51	10.3	18	14.5	
e e e e e e e e e e e e e e e e e e e		9570	1 // \ .(1 :	fad.			do	130	200	64	53	10.3	18	14	7
	e 2	95 71		Bad.	1	0	do	122	1.94	61	50	//	16.5	14	
		7.	Specty to anicaloria hypogana			Dan Luis Spring	gs, lehihuahua.		1						
		95 73		d'in.	1		do								
			$1 \propto t$	7	do	0.	do								With the second
		9575	Peranga hepatica	2 in.	Sept. 4, 1893.	Dan Luis Mts.	lehihuahua.		+						
		9546	Setophaga kictor	fad.	do		do	142	214	68	67	10.5	16	14	1
		9577	Merula mia probinau	7 ad	do		do								
		9578	Setophaga pictor Merula mig. propingue Columba fasciata	K as	Sept. 6, 1893.		do do	386	660	218	156	10.5	27	37	
				0 .067											T.

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148		·	5		ent large with the large	tion le
Museum No.	Taller m	lo. Name	Dex	47	Level Proper Pro Cent Kor Sing	82
TO .			age	6	San Luis Mts., Chichaelma	
	9580			& safet. 6, 1893.	do do 163 212 68 62 9 18 1	5
	9581	Parus meridionalis?	fad.	,	do 163 312 68 63 9 18 15 do 140 220 74 67 9 18 15	5
	9582	Dendroica townsendi?	1		do 163 212 68 62 9 18 15 do 163 212 68 62 9 18 15 do 140 220 74 67 9 18 15 do 133 201 65 55 10.5 18,5 1	7
	9583	" " " "	Sad.			5 5
		Selasphorus platycercus	7	do	do 100 200 01 01 10 10 10 10 10 10 10 10 10 10 1	5
	9585	Aphelocoma s. arizonae	1	do	do	
	9586	Melanerpes f. aculeatus	9 (jur?)		do 236 438 139 89 26 21 2	3
	9587	" " "	bad.			23
- 1	9588	Leothlypis macgillivrayi	9	do	do	
	9589	Thryothorus b. leucogaster	8	do	do	1
	9590	Spizella socialis arizonae	fad		do	
			Fjur.	3	do	
	9592	Empidonax hammondi	2	do	do	
	9593	11 //	fad.	do	- do .	
		Piranga ludoviciana	giv.		do 149 229 73 67 10 17 1	7
		0 12,0	bad.	do	1. D. 1 do 215 300 85 66 39 10 18.	25
13/043.		Ceryle americana septentrionals		Sept. 8, 1893.	Vajon letreck at forks. 376 640 184 63 81 52 7	8.3 19
		1 L/ J //	Fad.	, ,	Mumas Valley, MEX. BD. LiNE. 525 1290 410 220 22 67	7
		Buteo swainsonii		Sept. 13, 1893.	White Water (Monument No. 61) 325 1290 410 220 22 69 57	7
			Sjur.		do 135 230 70 50 H.7 21 20	0.3
	9600	ammodramus bairdii	tad.	do	do 135 230 70 50 11.7 21 20	0.3
	9608	4	Fad.	do	do	
	9602		fad.	do	178 334 105 76 11.8, 21 17.	7.5
	¥	Otocoris a.	Sad.	do	245 405 122 73 57 70 37	7
	960#	Sturnella magna mescicana	sad.	do	10 do 213 292 92 85 22 28 26.	6.5
	960F	Heleodytes brunneienseillers	Bad.	Dept. 16, 1893.	Nog 8 prings, N.M. Mont. No. 55 208 383 87 83 20 27 2	
	9606	1, 1,	Sjuv.	do	do 208 383 87 83 20 27 23	5
·	960%	Spizella breweri	1 .	Sept. 17,1893	do	
	9608	8 pizella s. arizonae	8 im	n do	do.	
	9609	4 " " " " " " " " " " " " " " " " " " "	Zjur.		do	
	9619	Pencâea ruficefas	bad.	do	do 154 214 65 69 12.6 20 17.	7.5

													0,1	77
150.			Sex				ero l	Davipouse	Clacx	lail	Cultrier	Rousius 1	5 de la	le
Museum No. Collec	ectorislo		192	Vate -	//	Deality	7						0	H
96	611			Suppl17, 1893.	Dog & prings	s, N. M., Mont. 5,5.	295			155	9	46	35	
96	612	Hellodytes brunneicapillus					Preser	wed in	r alco	hol.				Y I
	613	"	fad.	Suppt. 19, 1893.		do .			do					
96		& colecophagus cyanocephalus	Fad.	do.		do	1248	428	17		22		30.5	
	6 15	Spetyto c. hypogaea	Fad.	Sept. 21, 1893.		do	27/	428		90	15	48	30	5
96	16	" " " "	fad.	do		do	240	613	175	90	1415	44	27	3
			fad.	Sept. 23,1893.	10	do	,	,,						
96	6 18	Spootyto c. hypogáca	Fad.	do		ley, MEX. BD. LINE	250	630	180	90	15	48	30	
96	619	Callipepla Equamata	fad.	Sept. 24, 1893.		Pass, New MEX.								
26	620	" "	Fad.	do	^	do								
96	621		7 im.	do	Dan Luis & K	Dring, Monument Nob 6.					-	-	-	
		// .	1 . 1	Sept. 25, 1893.	West Side a	San Luis Mts.	287	615	200	146		39	30	
		1 // //	Spir.			do		1660			48		85	
	1	Melanerpes f. aculeatus	Sad.	do			233				23	21	25	
		Spizella breweri	ad.	do		do								
	26		9d.	do		do								
	Į.	0.14	Bad.	olo		do	154	290	93	53	21	16.5	21	
		Vireo s. cassinii	Fad.	,		do	146	240	77	59	10.5	19.3	16.5	No.
		Leothlypis macgillivrayi				do			-					
96	530	Empidonax	fad.	do		do	146	230	72	61	10.5	16.5	13	
				Sept. 26, 1893.			1	5/5	170	15#	26.5	42	34	- 1
96	32	Pipilo chlorurus	ad.			do								
E 1		Poocaetes gram. confinis	im.	1		do.								
		Spizella s. arizonae?	im?		2	do								7
		Melanerpes f. aculeatus	1 . 1		0	- 1 4	239	450	138	28	23	21.5	25.5	
				Sept. 27,1893.	Cajon Bonita			280	1	1/			63	- 1
					V		1	1720]]	1	75	
		() o	bad.			do		638					39	-
9/2	639	Loonale, alcum	701	do		do		575	1	1		1	26	13
96	140	Melanerses urmunialis	Sad	Sept. 28, 1893				1 1		1	1		27	
96	541	Pibilo la sous mesoleucus	Sal	do	110	do	230	433	103	115	16.7	26.5	25	1
96	642	Melanerses uropygialis Pipilo fuscus mesoleucus Harporhynchus c. Kalmeri	- 2	Sept. 29 1893.	W. Side of S	an Luis Mountains,								f. 11
					,					1				- AT

9644 Dryobates villosus hyloscopus fad. do do do 220 390 123 82 25 21 - 9645 Dryobates scalarie bairdi fad. do do 186 340 105 72 20 18.5 9646 Turdus aonalaschkae fad. do do 183 305 98 75 14.5 31 39647 Sialia mexicana bairdi 3ad. do do 176 332 112 72 11 20 3	46 22
9643 Accipiter velox Fjur. Sept. 29, 1893. New Side of San Luis Mts. 350 655 210 182 13 57 9644 Dryobates villosus hyloseopus fad. do do 220 390 123 82 25 21 9645 Dryobates scalaris bairdi fad. do do 186 340 185 72 20 18.5 9646 Turdus aonalaschkae fad. do do 183 305 98 75 14.5 31 39647 Sialia mexicana bairdi 3ad. do do 176 332 112 72 11 20 3	22
9644 Dryobates villosus hyloseopus fad. do do 220 390 123 82 25 21 - 9645 Dryobates scalaris bairdi fad. do do 186 340 185 72 20 18.5 9647 Sialia mexicana bairdi 3ad. do do 176 332 112 72 11 20 3	22
9645 Drysbates scalarie bairdi fad. do do 186 340 105 72 20 18.5 9646 Turdus aonalaschkae fad. do do 183 305 98 75 14.5 31 305 9647 Dialia mexicana bairdi 3ad. do do 176 332 112 72 11 20 3	
9646 Surdus aonalaschkae fad. do do 183 305 98 75 14.5 31 2 9647 Sialia mexicana bairdi 3 ad. do do 176 332 112 72 11 20 3	
9647 Sialia mexicana bairdi 3ad. do do 176 332 112 72 11 20 3	23
	30 5
9648 " " Fim. do do	15
1 9649 Parus meridionalis Sad. do do 132212 68 61 9,2 17	14
9650 " " fad. do do 133 203 65 61 9.4 17.5 1	4.5
loud.	14.6
The second structure second se	15
9653 Leothlypis tr. occidentalis o jur. do	
9654 Selasphorus platycereus? 7 do 99 118 48 29 17,5 -	-
9655 Corvus corascsinuata Ead. do do 660/335 445 285 69 64 6	4
9656 leathartes aura fad. do "animas Valley, Chilmahua. 680 1780 563 300 27 70	90
9657 Totanus melanoleucus Fad. Dept. 30, 1893. Montiment no. 67. 338 617 192 82 55 55	36
9658 Maerorhamphus scolopaceus ad. do do 303 492 154 70 70 42 3	
	45
9660 Aphelocoma s. arizonae 3ad. do Mestride San Luis Mts. 331 507 165 153 265 41	34
9661 Otocoris a adusta Fad. do Momment no. 67 176 33/1/2 78 10.7 20 1	9
9662 Stellula calliope Bad. Oct. 1, 1893. W. Side of San Line Mts. 93 108 42 27 16 -	
9663 Egypedonax fulvifrons 3ad. do do 14/2/4 66 60 10 15	14
1001 production visited and	22
1000 Objetion of the governor 100	25.5
9666 Kanthocephalus canthocephalus do an Quis Spring, Mont. No. 66 280 453 152 120 23 37	
1 of the state of	70
Wight water	55
9669 Scolecophague cyanocephalus 7 Oct. 2, 1893. San Luis Spring, Mont. No 66 233 377 123 96 20 32.	
to the special service of the servic	3/
967/ Falco sparverius deserticolus 3ad. Ob do 282 595 197 148 11 37 0	30
9672 " " fad. do 283 620 210 148 12.3 37 .	31
9672 " " +ad. do do 283 620 210 148 12.3 37 . 9673 Ceolaptes cafer 8ad. do animas Valley, MEX. Box. Line 318 515 165 128 32.5 27 9674 Otocoris a. adusta 3ad. do animas Valley, MEX. Box. Line 179 336 108 78 11 21	19
9674 Otocoris a. adusta 3ad. do mmas Valley, MEX. BOY. I. INE. 179 336 108 78 11 21	

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154								Johnson S.	Sist of the second	flair	Line	Roisit 1	5 3 gran	le
	011 1/2		ana	172		icality.	100)	D'are	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\)Co	Cv	Va V	Coo	1
Museum No.	96 75		CX 5	Make sign	Quia Con	MEX. BDY. LINE.	147	244	74	56	11.3	21	21	
:		Ummodramus bairdii	Ead.	Uch. 2, 1893.	in	J, MEX. DDY. LINE.	139		-			20.5		2
T.	9676			do '		do	131	231	70			20.5		
N	9677	accipiter cooperi	fad.	Dol 2 693	A 104 8 . 1	Guadeloupe Cañon	1	1				68	54	
	19678			Odr. 3, 1893.	race ranch,		3/2	520		120		25	29	5
			fad.		6	·		430			28		28	5
	9680	Melanerpes uropygialis		,	1	do	× 30	100	/00			20		
		Constrichia l'intermedia		do 1	San Varrandi	River Sonora	241	655	208	75	56	96	42	
	9682	Himantopus mexicanus	1.	Oct. 4, 1893.	t :	7		667			57	100	45	
	9683	Molarza hara in inni	3 m?	do do	du dolm to			409			24	22	27	
k	9684	Melanerpes uropyjelis	tad.	do	~ miger upe 16			438			29	23.5	27.5	
	9685	" " " " " " " " " " " " " " " " " " "	bad.	AL.	4	do	013	442	128	101	,		28	
1	9686	Orana de manda de de	Bad.	do		do	136	2/6	h 6	50	11,7	19,5	19,5	
200		ammodramus s. perpallitus	saa.	/	L	do			67	71	13.3		20	
	9688	Plucaea	1	do -				285			20.5		22,5	
P -re -	9689 96 9 8	Scterus cucullatus nelsoni Piranga ludoviciana	Sad.	10					/ /				20	The state of the s
	9691	Helminthophila celata	Fad.	1				183	,	50				
	9692	Regulus calendula	7an.	do	Ŷ	do								
H		Tyrannus vociferans	to Bad.	1			237	417	133	102	20	19,5	2.0.5	1
	9693	Ceryle alcyon	Fad.	,	Dan Bormand	no River, M.B. L.	1					'		
		anas cyano ptera	9 ad.	Oct. 5, 1893,	·	do	390	645	193	86	42.5	32	43	7
	9696	Bataurus lentiginosus		/	1	do	675	1080	295	100	76	93.	10-1	
	9697	aquila chrysaetos	ad.	Ι /Λ .	" San Bernar	dino River, Sonora						1	1 1	
· ·	9698	Ceathartes aura?	8 gin		* Duadeloupe	Cañon, M.B. L.	630	1675	510	290	22	63	84	7
	9699		Zjur.	,	San Bernara		503	1,	256	1	92	86	75-	
	9700	"	Far.	di		do	1	900				83	7.3	- 1
	9701	11	Bjur.	do		do		950				103	84	1
	970D	4	9	do		do	1	1	258		1	89	76	
	04,0	· · · //	2 min	do		do	517.		262	1		85	76	
	9704	Hallinüla galeata	9ad	Oct. 7, 1893.		do	330	553	173	77	INTERNAL CONTRACTOR	51	72.	
1	29705	11	9 m.	Oct. 7, 1893.		do	338	540	165	74	28 with cere 30,5	51	72	the state of the s
	9706	N. II	7 im.	do		do							100	4
	110												7-4:	

Musewith Control Anga Seller 1,893 makere With Marker 1,890 maker	156					xi (e ox) lei strate	300
1970 - Sayorni Laida Saida Sidel 6, 1892 - Son Belgardin Fine 1 9707 - Sayorni Laida Saida Sidel 6, 1892 - Son Belgardin Fine 1 9710 - Fine Experiment Saida Said Said Side Son San Saida Said Said Said Said Said Said Sai		1		BC.		one long long like land land land	
1918 Shepherhymakus Creicalle & Ret 1893. 1910 Syncaia arizonal fact. do	Museum D.		(/ '	Daz 1	1400	LI OCAHILL Y POR	
9719 Periodial Carrense ? Fad. B. Walking Spring Talley 9711 Phacing prefer interest for the do do do fine prefer interest for do do do fine prefer interest for do	· .			1	1 .0	San Beshardino River	
9/10 Vegetila arizonal for the do		· ·		8	Och. 7, 18 93.	do.	
9711 Praintegral for the red Sad Ob San Bernardine Rever. 9713 Santly pie the day occidentale 324 of San Bernardine Rever. 9714 Investigation technical media 524 of Superior Rever. 9714 Investigation endicatement about 524 of Ob Superior Rever. 9714 Prainte gramma inferior 524 Ob Superior Rever. 9718 Prantice gramma trajenia 524 Ob Superior do Ob Superior Ob Super			Peucâed cassini?	Fad.	do	Fulphur Spring Valley	
9712 Getablique trelates palutonis paludonis 3 de de de Supernandina River. 9714 Granderanne contrictant abustan 3 de de de de de 1718 Francis grandina contributa de de de de 1718 Francis grandina contributa de de de de 1718 Plegade grandina spin Cot. 5,1893. Em Esmordina River. 9718 9718 9718 97120 Abroluka cantiponna ticunia 3 de				7	do	do	
97/3 Leolitypie tricher occidentalis 3 just do de Julyphira Signing Talley 97/4 Investite gramman empirica 3rd do de do do 97/18 Nacyalis graniman empirica 3rd do do 97/18 Nacyalis graniman empirica 3rd do 97/18 Nacyalis graniman empirica 3rd do 97/19 97/20 leberdules acutivamen traviame do do 97/20 leberdules acutivamen traviame do do 97/21 Nacyanga retira cooperi 3rd India, 21, 1894 San Pedro River, Sonora 208 1332 197 91 203 20 20 97/22 leberdules retira do 3rd India, 21, 1894 San Pedro River, Sonora 208 1332 197 91 203 20 20 97/22 leberdules retira do 3rd India, 21, 1894 San Pedro River, Sonora 208 1332 197 91 203 20 20 97/24 Directiva retira retiralista do do 12, 400 126 82 26 23 24 97/24 Sitta granima de do do 12, 400 126 82 26 23 24 97/24 Physicalista tenemendia 3rd do do 16, 282 14 55 22 175 20 97/24 Physicalista tenemendia 3rd do 3rd 440 148 138 27 40 31 97/24 Physicalista tenemendia 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd do 3rd 440 148 138 27 40 31 97/24 String americana 3rd 40 3						do.	5
4714 Similar grammu engine Sed do	4	1	Cirtathorus kalustris paludicola	Fad.) do	Dan Bernardono River.	
9718 9718 9718 9718 9718 9718 9718 9718				, X	,	Q ALL O do.	
97/16 Prairite grammus crifinis 6nd Ab 2015, 5,893 Em Bernardino River do			Ummodramus Landwichensis alanding	Bad.	clo	Wiphirt Spring Valley	4
9718 9718 9719 9720 lebotdiles acutipemni trame of year ob do			11 11		do	do	10
9118 9119 9120 Celordicke aeutipenne texuse 3 9121 Veganga rubrec coopers 3ad. July 33, 1893. San Pedro River, Sonora. 208 538 107 91 200 20 20 9732 Celafetez cafer. Sad. Del. 17, 1893; Suechuca Mite, arizona. 340 563 180 135 40 28 30.6 9723 Dryshale villosus hybrespue & ad. do do do 127 400 126 82 26 23 24 9724 Detta July mater. Sad. at do do 1512 62 94 565 22 175 20 41 33 34 9724 Myadeste townwendii 3ad. do do do 314 460 148 138 27 40 31 9724 Myadeste townwendii 3ad. do do 301 442 144 138 27 40 31 9727 Myadeste townwendii 3ad. do 301 442 144 138 27 40 31 9729 Myadeste townwendii 3ad. do 301 442 144 138 27 40 31 9729 Myadeste townwendii 3ad. do 301 442 144 138 27 40 31 9729 Myadeste townwendii 3ad. do 301 422 144 138 27 40 31 9729 Myadeste townwendii 4ad. Cel 30, 1893. Saute Coig, Donora. 9731 Myadeste de maconnie 4 do do 301 442 144 138 27 40 31 9734 Comprehense maconnie 4 do do do 40 40 40 40 40 40 40 40 40 40 40 40 40			1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
9720 Choidelle neutremine texnice 3 do do dt 9721 Pilanga rubra cooperi 3 ad. Indy 27, 1893. Can Pedro River, Sonora. 208 338 197 91 20.5 20 20 9722 Colapta cafer. 3 ad. Indy 27, 1893. Chaduca Mts., aryona. 340 653 180 135 40 28 30.6 9724 Drytate villoue hybrespue 3 ad. do dv 1/2 210 68 37 18 15 17 9725 Corporate Ligranian 3 al. dv 1/2 210 68 37 18 15 17 9725 Corporate stellori macritiphe 3 ad. dv 1/5 1252 94 55 22 1/35 20 45 9727 Myadeste townsendii 3 al. dv 1/5 1252 94 55 22 1/35 20 41 3 3 4 9727 Myadeste townsendii 3 al. dv 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	\$ \$ \$ 2	8	Megadis guaranna	Sjur.	Wor, 5,1893.	San Bernardino Kiver	
9720 Chordiely acute punic traverse of 9721 Rejanga rubra coopers 3 ad. July 29, 1893. Can Pedro River, & Sonora. 208 333 197 91 263 20 20 9722 Colapta cafer. 3 ad. Det. 17, 1893; Chachuca Mts., arizona. 340 553 180 135 40 28 30.5 9723 Drystrate vilosus hybritespus 3 ad. 40 do 40 126 8.2 26 23 24 9724 Setta promocita selleri macritopha 3 ad. 40 do 151 282 94 55 22 175 20 9725 Corporacita selleri macritopha 3 ad. 40 do 301 442 144 138 27 41 3 8 9724 Myadeste townsendii 3 ad. 40 301 442 144 138 27 40 31 9729 Rightura americana 6 jun 40 40 301 442 144 138 27 40 31 9729 Rightura collaria fad. 40 40 301 442 144 138 27 40 31 9729 Rightura odelicata 3 40 40 40 40 40 40 40 40 40 40 40 40 40			<i>((((((((((</i>	7 juv.	do	do	
9721 Relanga rubra coopere Sad. July 23, 1893. Can Pedro River, Sonora. 208 333 107 91 203 20 20 9722 Colafette cafer. Sad. Oct. 17, 1893; Chachuca Mth., arizona. 340 563 180 135 40 28 30.5 9724 Ditta representa hybrida sad. do do do 1227 400 126 82 26 23 24 9724 Ditta representa hibrir macriticha sad. do do 1/2 252 94 56 22 1/3 20 9724 Myadeste trovisendii Sad. do do 314 460 148 138 27 41 33 9724 Myadeste trovisendii Sad. do do 301 442 144 138 27 40 31 9724 Myadeste trovisendii Sad. do do 301 442 144 138 27 40 31 9729 Chithia americana Spino Ob Gallinago delicata 3 do do 40 40 108 12 21 23 9730 Physochephanes macronii 4 do do do 40 40 148 148 120 108 12 21 23 9734 Chymochephanes macronii 4 do do do 40 40 148 148 120 108 12 21 23 9734 Chymochephanes macrotopha 3 Ob November Millerk Clañon do 40 40 40 9734 Chymochephanes macrotopha 3 Ob Singa, Barbacomor Cerek.				0	do	do	
9722 Colafite cafer. Bad. Oct. 17,1893; Enachuca Mts., arizona. 340 563 180 135 40 28 30.5 9721 Dryphatic ridoxus hylosexpus Sad. do do do 227 400 126 82 26 23 24 9724 Ditta frygman Sad. do do do 1/2 210 68 37 13 15 17 9725 Corporatel stelleri macrotipha Sad. do do 1/5 1 282 94 55 22 135 20 9726 Myadeetes townsendii Bad. do do 314 460 148 138 27 41 33 9724 Myadeetes townsendii Bad. do do 301 442 144 138 27 40 31 9729 Myadeetes townsendii Bad. do do 301 442 144 138 27 40 31 9729 Aythya americana Giner Ott got 22 1357 120 108 12 21 23 9730 Chilinago delicata Sade do 9731 Phynchophanes macronnii f do do 9734 Componente macronnii f do do 40 9733 O - 40 8 9734 Componente macronnii f do do 40 9734 Componente macronnii f f do do 40 9734 Componente macronnii f f do do 40 9734 Componente macronnii f f do do 40 7734 Componente macronnii f f do do 40 7734 Componente macronnii f f do finance mite macronnii f f do finance finance f f finance finance f finance f	11-		Chordeiles acutipennis texensis	7		2 De la	
9724 Dryslate villoud hybrighed & ad. do do do 1/2 210 68 37 13 15 17 9724 Ditta Lygnella & ad. do do 1/2 210 68 37 13 15 17 9725 Commontal stilleri macritisha & ad. do do 1/2 282 94 55 22 1/35 20 9724 Myadeste townsendii & ad. do do 301 442 144 138 27 40 31 9727 Mythya americana & sim do do 301 442 144 138 27 40 31 9729 Authya collaria & fad. Oct. 20, 1893. Sauta lerig & Donora. 9730 Pallinago delicata & do do do 40 9731 Phymchophnes macconnii & do do do 40 9733 Commodramus individualisation & do do 40 9734 Byanviitte stelleri macrotopha & do do 40 9735 " " \$jim. do hinega, Barbarmore lerek.		2	Piranga rubra cooperi	Sad.	July 29, 1893.	Oan Pedro Miver, Donora. 208 333 107 91 20,3 20 20	
9724 Dryslate villoud hybrighed & ad. do do do 1/2 210 68 37 13 15 17 9724 Ditta Lygnella & ad. do do 1/2 210 68 37 13 15 17 9725 Commontal stilleri macritisha & ad. do do 1/2 282 94 55 22 1/35 20 9724 Myadeste townsendii & ad. do do 301 442 144 138 27 40 31 9727 Mythya americana & sim do do 301 442 144 138 27 40 31 9729 Authya collaria & fad. Oct. 20, 1893. Sauta lerig & Donora. 9730 Pallinago delicata & do do do 40 9731 Phymchophnes macconnii & do do do 40 9733 Commodramus individualisation & do do 40 9734 Byanviitte stelleri macrotopha & do do 40 9735 " " \$jim. do hinega, Barbarmore lerek.			Colaptes cafer	Bad.	Wet. 17,1893;	Huachuca Mts., arizona. 340 553 180 135 40 28 30.5	
9725 (Examper that steller i macrot pha Fad. At do do do do 15/282 94 55 22 1/15 20 9724 (Myadester townsendic Fad. do do 30/442/44/38 27 40 31 9727 (Myadester townsendic Fad. do do 30/442/44/38 27 40 31 9729 (Mythya collaria Fad. Oct. 8,1893. Santa leria , sovera. 9730 Fallinago delicata 3 do do 40 do 40 do 40 40 40 40 40 40 40 40 40 40 40 40 40		/ /	Nyoleates villosus hyloseopus	5 ad.	do	do 227 400 126 82 26 23 24	
9726 (Pranseitla stelleri macrotepha sad. Ut 9724 (Myadeetes townsendii 3rd. do do 301 442 144 138 27 40 31 9727 (Myadeetes townsendii 3rd. do do 301 442 144 138 27 40 31 9729 (Lythya americana 3jin 0t 3jin 0t 30729 (Lythya collaria 4 ad. Ost. 20, 1893. Sauta lerig, Donora. 9730 (Pallinago delicata 3 do do 4 30 4 4 2 1 23 4 4 5 4 6 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6		9724	Ditta Lygmala Ditta carolingueko muleata	Bad.	1		
9727 Myadestes townsendii 3ad. do do do 301 442 144 138 27 40 31 9428 Authya americana 6jun do 226 354 120 108 12 21 23 9729 Authya collaria 4ad. Och. 20, 1893. Santa lering, Donora. 9730 Pallinago delicata 3 do do do 9731 Phynchophanes maccounii 4 do do do do 40 40 9739 0 do do do 40 40 9734 Byanocitta stelleri maerolopha 3 Och. 18, 1893. Anachuca Mti, Millere Clañon 9734 Byanocitta stelleri maerolopha 3 do do do 40 40 40 40 40 40 40 40 40 40 40 40 40	-	9/25	Perjanocitta stelleri macrotopha	Bad.	ao		
9729 Authya americana 5jun. Ob Sauta lering, Donora. 9730 Palhinago delicata 3 do do do 9731 Phynchophanes maccownii 4 do do do 9732 Ammobranus candurchencie alaudiii 4 do do 40 9733 O - do do do 40 9734 Evanocitta stelleri macrolopha 6 Oct. 18, 1893. Huachuca Mti, Millere Ceañon do 9736 " " Ajur. Ob Genega, Barbacomori Cerek.					- do		
9730 Pallinago delicata 3 do do do do 9731 Phynchophanes maccounii 7 do do do do 9732 Ammodramu candevechencia alaudium 7 do do do 9733 O - do do do do do 9734 Cyanocitta stelleri maerolopha 6 Oct. 18, 1893. Huachuca Mti, Millerk Clañon ' 9736 " " 7 Ajin. No Cienega, Barbacomori Cercek .				Gad.	/		
9730 Ballinago delicata 3 do do do do 9732 Ammodramus eandevichensis alaudius 7 do do do do 9733 O		9728	Mythya americana		α		
973/ Phynchophanes maceownii 9 do				fad.	Uct.20, 1893.	Pauta lering, Donora.	4
9732 Ammodramus sandurchensis alaudius 7 do do do do do 9734 bezanocitta stelleri maerolopha & Oct. 18, 1893. Huachuca Mts., Miller's Clañon '9735 " " " A do			$II \wedge A$	3	1	do	
9734 byanocitta stelleri maerolopha & Oct. 18, 1893. Anachuca Mts., Miller's Clañon ' 9735 " " " Ajin. do Gienega, Barbacomori Cerek.				7	do	do	
9734 beganocitta stelleri maerolopha 6 Oct. 18, 1893. Anachuca Mte., Miller'e Clañon ' 9735 " " " Go do			1/ -	47	do	do	
9735 " " 4 Ajin. do Lienega, Barbacomori lereek.	;	9733		1	\mathcal{O} .	11 do	
9736 " " " Jajin. do "teienega, Barbacomori lereek.		9734	Eyanocitta stelleri maerolopha	8	Wer. 18, 1893.	Auachuca Mtr., Millere Klañon *	Marine Committee
			4 4	7	do	e. do	
		9736	1, 1/	7 juv.		Genega, Barbacomori Cereek.	7
		9737	C! I	6	do	do	6 67.5
9738 " 4 . " 7 Oct. 19,1893. do.		9738	h k . ij	7	Oct. 19,1893.	do.	

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	9739	leganocitta stelleri macrolopha	7 10	d. 19, 1893.	nn	enega, Bar	rbacomon Cerepk.								2
	9740	Sphyrapicus varius michdis	1 1	1	M	Hers Leano	n, Huachuca Mts.								2
	9741	8 1 1 1 1 1 1	Jad.	do			do								
	9742	Empidonax fulvifrons	Fad.	do			do	,							5
1	9743	Acterus parisorum	Bad. (18)	8) .do	H. h		do	10	20/	110	40	10	17	10/5	
	9744	Ryobates scalaris bairdi	Fad. Ce	et, 21, 1893.	9900	wn of Santa to	hruz, Souora.				72	19		18.5.	
	9745			et. 22,1893.			do	198	343	110	88	13	20.5	17	
	9746	Spizella socialis arizonão	fad.	do			do								
	9747	N N N	7 just	do			do								
	9748	//	Som.	do	0		do								
	9749	11	Bad. Co	ck.23,1893.	&a	nta beruzi	River, Donora.	232	4/8	1 1	102	18.5		21	
	9750		Bad.	do	4	=: .	do		587		1	12.3		32	
1	9751	Melanerpes uropygialis	fad.	do			do		4/5		1 1	26.5		26.5	
		Melanerpes formicivorus bairdi	Sad.	do			do		398	1 1	1	1		24	
	9753	1 V	fad.	do	4		do		1240				67	68	
		Geococcyse californianus	Ejuv.	n do			do		565		1		64	45	
	9755	Sphyrapions varius michalis	Bad. Oc.	V.24,1893.	7		do		396			23	21	22	
	9756		Byriv.	do	3		do		1220			23		65	
	9757	Genaidura macroura	ad. Oc	ek.25,1893.	1	Mogales,	"Bonora.					15		27	
	9758	Colaptes cafer aculgatus	fad.	do	,	U	do		530		1		1 '	33	
1	9759	Melanerpes formicivorus bairdi	bad.	do			do		460			25	2/	24	
	9760	4 4	Fad.	do			do	1	456			26	21,5	26	
	9761	4 4	fad.	do			do	240				23	20	24	
	9762	st te te	fad.	do	F		do.	. 240					20.5	24.5	7
	9763	Poocaltes gramineus confinis	dad.	do			do	178	279		74		22	20	
	9764	7 7	Sad.	do			do	162	270	84	68	11.8	22	20.	
	9765	Skizella socialis arizonae	7 jur.	do			do								
	9766	" " " " " " " " " " " " " " " " " " " "	Eguv.	do	į,		do	130	202						
		Parus wollweberi	fad.	do			do	130	202	63	60	8	16.3	15	
	9768	Junco caniceps	Jad. Oc	Dy. 26, 1893	1		do	161	245	78	77	12	20	18	
	9769	Dalpinetes obsoletus	9 (ad.?)	do			do								
1	9770	· · · · · · · · · · · · · · · · · · ·	Bad.	do			do.	155	238	74	59	20	22	19	111111111111111111111111111111111111111
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160			R		agent and			er the	Jo or	Mir Co	fail	where	Rojens =	(de Low	le
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100	9771	Pipilo maculatus megalonyx "	Sad.	Oct. 26, 1893.	. 10	Mogali	les, Sonora.	222	288	91	114	14	27	28,5	
4	9772	Spizella socialis arizonae	Sjiv.	do		(do								P
	9773	Uphelocoma suberii arizonae	3	Ook. 27, 1893.	į		do					29.5		37	
8 .	9774	Sphyrapicus varius michalis	3	do			do	1	396				21.5		
	9775	(Zonotrichia leucophrys intermedia	fad.	do	i		do	17/	245	79	77	11.7	23.5		5
1	9776	Phainopepla niteus	3 jus.	· do	Ç		do	184	286	89	86	//	17	18	
4	9777	Merula migratoria propingua	1 //	_	3	Jubec Krim (Jumas	cacori), Santa leruz River, ari	,270	425	137	///	20	33	28	
	9778	Edumbigallina passerina palles cens	Bad.	do	;		do	174	278	89	66	18	16	18:5	and the same of the
1		Skhyrapicus varius michalis	fad.	do			do		400			22	21	22	
	9480			Oct, 29, 1893	- 20	miles south of	Tueson on Santaleruzk.	2.90	383	120	1/3	11	33	38	
	9781	Pipilo fuscus mesoleucus	Bad.	,	- T	٧	do						,		
	9782	$\dot{\diamond}$,	Nov. 5, 1893.	· g	Facson, C	drizona								
		Sturnella	1 "	Nov. 10, 1893,	C	H. Lowell, ar	isona.	237	382	118	78	28	40	33	
	9784	Polioptila plumbea	7	do	+		do	12/	156	48	53	11	17	12	
	9785	n	?	do	1		.do	12/	16/	50	55	//	19	12	
	9786	Spizella breweri	3	·do			do	138	200	63	65	9	18	17	
	9787	Scardafella inca	fad.	do	40	Tucson, a	rizona.	210	284	91	98	12.8	16	20	
8	9788	"	Fad.	do	9		do	210	290	91	97	13	17	21.5	1
	9789	n II	Sad.	do			do	205	287	93	100	13.3	15	20	
	9790	11	Fad.	do	- Inferior		do	215	284	93	107	12	16	middle claux gove	
	9791	tt.	gad.	do			do	215	285	92	106	13	16	20	-
	9792	И	Fad.	do			do		283		105	13	16	20	
	9793	Sitta carolinensis aculeata	Sad.	do	3		do	151	280	95	55	20	16	20	
		Tyrannie vociferans	Fad.	do	4		do	220	386	125	92	20	18	22	7
	9795	Chondestes grammacus strigatus		,	- April	~	do	178	290	94	76	14	21	21	
	9796	Juneo hyemalis	Sad.	Nov.12,1893.	1		do	161	250	1.80	73	11	21	20	-
	9797	1/1/1	Fad.	AC.			do	309	328	100	141	34	35	31	-
	9798		Bad.				do	149	211	66	64.	11.2	21	21	
	9799		Bad.	1	ŝ		do		250		90		26	24	1
	9800	Ammodramus sandvichensis alaudinus	Fad.	at-	1		do	142	234	72	53	11	20	19.5.	
4	9801	bolumbigallina passerina pallescens	Bag.	to			do	17/	280	90	64	11	16	18	
- Andrews	9802	" " "	Bad.	do			do	168	273	98	65	11	15.5	- 18	1
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*			and		$d = \frac{1}{2} \cdot $	LE XX	Sold Sold Sold Sold Sold Sold Sold Sold	(22)	Your k	Dulmer !	Par K	Cognition of the contract of t	
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10	9803	Pyrrhuloxia sinuata beckhami		Nov. 13,1 8 93.	Thison, arizona.	222	`		112	15,5		25	7
	9804		Bad.	do	do	227	297	94	115	16	25 5	23.5	
	9815	Troglodytes dedon aztecus	Bad.	do	do	126		51	49	13.2		16	
	9806	Corvus corax sinuata	Fad.	do	do	590	1/90	6	243			59	
	9807	u u	Sjuv.	/	do	596	1207	393	240	67	,	67	5
11	9808	H H	Fad.	do	do	618			1		67	63	
)	9809	Lanius Indovicianus excubitorides	fad.	do	do	232			103	16		23.7 1	
	9810	Deardafella inca	Bad.	(Nov. 14,1893	do	216	·		106	11,3	15.7	4	
	9811	11	Fad.	do	do	217	, , , , , , , , , , , , , , , , , , ,		102	12.2.	16,6		
	. 98/2	lt ti	fad.	do	do	211	290	92	98	12.8	15.5	19.2	
	98/3	lt II	fjur.	do	do				•				
am. mus.	9814	leallipepla gambeli	bad.	Mov. 16, 1893.	do	1	378	118	108	12.6		36	
al or	9815	11	fad.	. do	do.		378		108	12		37	
	.9816	Pyrrhuloxia sinuata beekhami	fad.	do-	de	215	290	92	104	15	24,5	23	
	9817	Jonotrichia leucophrys intermedia	Fjiw.	do	do								
	9818	11 " " " "	7 juv.	do	do								
	98 19	Falco sparverius deserticolus	7-	do	do	268	590	193	140	13	36	34.3	
	9820	accipiter cooperi	Ejuv.	Olo "	Do-								
	9821		fad.		do		-						
		Harporhynchus curvirostris palmeri	Fad.	do	do	293	352	109	127	34	32	32	
		Papilo fuscus mesoleucus		4	do		4				*		
		Troglodytes aedon aztecus	Bad.	/	do								
	9825	accipiter velox	7 im.	A 1	Fort Lowell, arizona.	358	680	215	178	12	57	47	
131447	9826	Callipepla gambeli	Sad.	1	do	290			106	12.3	32	35	7
am. mus.	9827	11	Fad.	do	do	285	375	116	103	12	30	36	
	9828	Lanius ludoircianus excubitorides	fad.	do	do	235	330	103	108	16	27.5	25	
	9829		fad?	do	do			25.0		4/	38	5.1	
	,	Spatula dypeata	fad.	do	do	450	746	220	84	57	37	48	
		Anas carolinensis	Juv.		do	370.		187	l .	36	32	42	
	9832	anas boschas	fad.	do	do		940	277	///	56	44	63	
		Charitonetta albeola	Sad.	do	Silver Lake, Lucson, arizona.	373	612	176	88	29	34	58	() () () () () () () () () ()
	9834	anas boschas	Jad.	di	Silver Lake, Tucson, Avizona. Fort Lowell, arizona								f. 11
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17	9835	Anas carolinensis	Fad	Alov. 20,1893.	Fort La	well, arizona.	-							
1	9836	Melanerpes uropygialis	Bad	do	730	do								2
	9837	" V N	Fad			do					,			-
1	9838	Urubitinga anthracina		? ,	Sonta Catalina	Mts., E. side.		-						
	9839	Micropallas whitneyi.	ad.	?	-0	, arizona.								5
	9840	asio wilsonianus	Bad.	Nov. 26, 1893		do								1
1	9841	ammodramus sandwichensis alanding	1			do					-			
	9842	Trogladytes aëdon aztecus	Bad.	do	-	do					,			
	98 43	n n	Fad.	do		do								and the second
	9844	Poocaetes gramineus confinis	Sad.	de		do								
	9845	Dturnella	Fad.	.		_ do		-						
	9846	Columbigallina passerina pallescens	Bad	do		olo								
	9847	11	fad.	do		do							2.0	
	9848	L'giditis montana		Mov. 29, 1893,	5m. north of a	rivaca on a desert plain.	239	487	154	7/	24	37	23	-
	9849		d'im.	Nov. 30, 1893.	Warsaw 9	Nills, Arzona.							10	
	9850	Salpinetes obsoletus	3	do		do	150		7/	56	17	23	18	
				Dec. 1, 1893,	nearl	mornment.	1.					,		
		Uphelocoma woodhouseii		do	wurest	do	-	389			26	42		
1		Sphryrapicus varius michalis			-	- do	1			1	23,5		23	
		Uphelocoma sieberii arizonae	1 .			do		506				43	35	
		Falco sparverius deserticolus			The state of the s	do				1	12.5		32	
		Lanus ludovicianus excubitorides		1	le -	do		327				27	24	
			Fad.	do	-	do		520					33	4
endy of the state	9858	Genaidura macroura	3 ad.	do	The state of the s	- do	3/0	460	154	158	/3	23		
	9859	1 0	Sad.			do	3/5	458	100	150	15	23	21	
	_					do								
	9861	Sialia arctica	Sad.	Dec. 2,1893.		do		334	1	74		22		
The state of the s	9862		Bad.	do		do		350	1			2/.3		
A CONTRACTOR OF THE CONTRACTOR			Bad.	- do	4	do	170	325	108		12	20	20	
	9864	Falco sparverius deserticolus		do		do	275	580	196	138	12	36	30	
	9863	Doyobates scalaris bairdi				do		340			22	1	21	2 1/2 #
	9866	Carpodaus mexicanus frontalis	is ad	de		do	158	250	100	69	10.2	17	19	

														e	7
166						/		Les S	of se	Single Control	2 2	Tues	for it	16/20	le:
	0.3		2x	17			0001:11	Ve)	O de la companya de l		1/0	Cul	You	Vigory.	
Museumha.	ollectoring	name (10/2	Vate		W	ocality				7	11	,~	10	
	9867	Carpodacus mexicanus frontalis	Fad.	10 ec. 2, 1893.		Marsaw (Me	lls, arizona		250.	79	70	11	17	19	7
	9868	lehondestes grammacus strigatus	o ad	Nec. 3, 1893.			do	174	277			13	23		
	9869		tad.	do			do	168	244	89	73	13	22	20	
	9870	Uphelocoma woodhousei	7	do			do						43	3.2	5
140	9871	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tad.	do			do		400	130	148	26	38	30	
a It	9872	Cyanocitta stelleri maarolopha		do	1		do	1	470		138		43	32	7
V	9873		bad.	do			do	3/9	467			1	43,5		R. D. Dadie
	9874	(1)	Sad.	do	-		do.	328	482			30.5	43.5	1	
	9875	It It It	Fad.	do			do	310		148	· ·		4/	31	
	9876	le t _t t _t	fad.	do			do		470			27.5	44	32	
4	9877	h h	Fad.	do			do	311		145			42.5	h.,	
	98 78	Falco sparverius deserticolus		do	4		do		585					32	
		Skhyrapicus varius michalis	3	do	ł		do	2/6	395	130	90	21	20	21.5.	
	.9880	Melanerkes torquatus	Bim.	do			do							1	
	9881	Melanerpes formicioous aculeati	s Fad	· do			do	239	450	, , , ,	90		21	24	
	9882	q n q	fad.	do			do	230	450	142	^	25.5		22.5	
	9883	Chondestes grammacus strigatus	fad.	do			do		279	_	74	12.5	20	21	1
	9884	Sayornie saya	Fad.	do	6		do	198	342	110	87			18.5	
	9885	Phainopepla nitens	3	do			do	10.	M.					·	
	9886	Parus wollweberi	9	do			do	126		6/	58	9	15.5	14	
	9887	Psaltriparus santaritae	2	Dec. 4,1893			× do	1/5	158	51	57	7	16	12	
The state of the s	9888	Sialia mexicana bairdi	Fad.	Dec. 5, 1893.			do	180	334		7/	//	19.5	19	
	9889	n ri	à ad.	do	1-		do	181	339	/	74	11.3	2/	20	
	98 90	h it it	o ad		6		do.		328		72	,	20.8	20	7
	9891	Sialia arctica	o ad.	do	-		do							4	
of the last	98 92	h 11	dad.	do			do							1	-
	9893	Spizella socialis arizonae	? jur.	do			do								-
	9894	" " "	S juv.	do			do					4		and the second	200
	9895	Procates granimens confinis	?ad.	do	-		do	165	280	87	7/	12	22	20.5	
	9896	Pipilo maculatus megalonya		do	1		do		282		108				
	9897	H 11	7	do			do		293			14.3		- 1	4
	9898	leyanocitta stelleri macrolopha	And	do			do		474	'		30	44	35	11 11
	7 6 7 6	I who was made in the work to prea	our.	0,0			, vw			100	100				J.

168				Roil Princer Roisus Tradition les
	Dex		Letter Locuse Cota	Rail Pairell Rossus 1 Garages de
Museumno Collectoring	name 203	Vall	COCALLIA LA PORTI	
	Cyanocitta stelleri macrolopha 7 gd.	Wec. 5, 1893.	Warsaw, Pino leo, ariz., altitude, 4225 Jul. 300, 446 142	
9900	II I Pad.	do	do 300 455.149	
9901	" " " bad.	do	do 321 480 154	
9902	1 Jad.	do	do 310 470 150	
9903	1 Pad.	do	do 297 435 140	
99 04	Aphelocoma woodhousei Bad.	do	do 306 407 131	
9905	Aphelocoma sieberii arizonae Bad.	do	dr 340 538 173	
9906	1 1 bad.	do	do 340 550 170	
9907	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	do	do 338 527 /69	
9908	Colaptes cafer 5ad.	do	do 346 560 177	
	Melopelia lencoptera fad.	do		112 20.5 25 30
9910	Minus polyglottos Bad.	do	do 255 363 116	122
9911	Melanerpes torquatus Sjuv.	do	do	
. 9912	11 9ad.	do	do 272 541 170.	109 27 25 29
99/3	11 Pjuv.	do	do	
9914	11 1 9 ad.	do	do 275 540 170	102 28.5 26.5 29
9915	Melanerpes formicivorus aculatus & ad.	do	do 237 457 143	87 24.5 23 25
99/6	bad.	do	do 245 460 147	97 26.5 21.5 25
9917	11 11 d'm.	do	do	
9918	" " " & ad.	do	do 236 445 142	285 26 21.5 25.5
9919	1, 4 11 Sad.	do	do 239 450 140	
9920	" " fad.	do	do 230 438 135	
9921	" 4ad.		do 233 450 143	
9922		1	do 54\$ 1305 408	
	Lanius ludovicianus excubitorides Sad.	Dec. 7, 1898.	Pro Blanco, Birdor Co., ariz. 241 337 109	
9924			do 152 263 82	
9925			dr 1915 317 120	
		1 1 (\	Route letween Oro Belanes + Sturgis Ranch, Pina Ceo., arizona. Near Buenos Agra 2/9 290 90	89 28 30 28
	Otocoris 7	do	do 171. 315. 103	
9928	Dyobates scalaris bairdi dad.	do	do 199 329 108	
	Æ gialitis montana	do		
9930	grante provident	do	do 233 478 150	72 21 40 24
7/00				

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170					Very Conse	1220 802	Chrew	0 (513 1	7,000	le
	Dex and D	+	710	cality	(p) () (p) (p) (p) (p) (p) (p)	$ \mathcal{V}, \mathcal{O} _{V_{\Omega}}$	Crr	Vo.	Vingo 1	-
Museum No. Collectoris)	name (egt //	2 8 1802	En Route between Oro &	Blanco + Sturgis Rouch; near Buenos ayrec.	272.505	165 73	22	40	265	
9937	Egialitis montana (3) (Dec	2.8,1893	mateo, aryona.	1	246 500	155 71		40	26	2
9932		do			249 505	162 74		42	2.6	
9933	" " Bad.				248 499	160 76			25	
. 9934		do	La Our D.		585 1420			94	70	5
: 9935	Briter borealis calurus Fad. Phainspekla nitens 7 Dec	do	ac esa, ma		197 285			19.5	19	
9936	i de la companya de l	v.10,/893.		do	256 331	10/1/15		36.5	29	
9937		do		do	217 314	99 93			24	alter to be and alter
9938		do					15.5	21		3.2
	Sayornis sarja Pad.	do		,			15	22	18	
99 40	Jad.	do		do	196 330				22.5	
9941	Dialia arctica Sad.	Old 1		do	156 260		10.5		19	
9942	Voocaetes grammens confines 7	do		do	227 318				23	7
	Lanius ludoviciamus excubitorides dad.	do		do	1/8 148				1/2	
	Polioptila melanura fad.	do ec.11, 1893		do	221 318		1		25	
		1		do	630 13.36	5/1/22/2/9	,		65	
	Corvus coras similata ad.	do						37	, 1	
	Minus polyglitottos bad.	do			265 382				19	
N'E I		lc. 12, 1893.		do	199 280	1	ľ		23	
9949		do			203 324				20	
9950	Sialia arctica	do		do	187 335			22	19	_
9951		do	B	do		118 75		23	99	
		7	Buenos agres	do	835 2006			1 , 1	93	
	Eathartes aura fad.	do	9	do	685 -	1				4
	Chroscoptes montanus 7	do		do	220 322	104 99			24	
9950		do		do	229 324			1	26	
9956		Olo		do		108 75		1 /	18	
9957	Sturnella magna mexicani 6? ad h	Jec. 14, 1893		do	260 415	130 86	33	38	32	
	Sialia arctica Fad.	do		do	170 340	l f				
9959	Harporhynchus crissalis Bad	de		do	1 1	3 107 159	39	35		Total Control
9960	Sturnella magna mexicana?	Jec. 15, 1893		do		13086	31.5	1		,
996)	Heleodytes brunnercapillus 3	do		do		92 91	22		26	chy H
9962	Dyobates scalaris bairdi 7 ad.	do		do	180 326	103 72	.19	16.7	19.	
			- 1	V	- 1					

(P													e
172							X.O.	2 30	100	0,0	p Winer.	Jusus 1	7 8 3 le
			ex	22 1		cality	150,00	Solor	1500 C	Ma.	62	Mate	March
Museum??o		Maine Ce	95	Vate 1	# 0	2 . Buguerayres.			98	109	15-2	0 7	0
:	9968	Vipilo fuscus mesolencus	3ad.	Dec. 15, 1893.	La Oso	Eo., arizoha, ayres. uch, Pina leo., ariz.	220		93	111	15.3	1	25
	9964		3	do	Sturgis Ra	1	216	300		7/	15	•	25
	9965	Chondestes grammaeus strigatus	7	do		do		275		76	1	20	0.1
		10,700000	ad.	do		do		355	117	77	12.2		21 31 5
	9967	Harporhynchus bendirei	3	do		do	273	1	112		23.5		
			Fad.	do	y	do	483	11		2/3	22	63	65
-	9969	A gialitis montand	Fad.	do	Buenos dyres, V	lina leo., arizona.		486		65	20	40	24
	9940	0 11	fad.	do	A COLUMN TO THE	do		474	1	69	20	39	21
	9971		fad.	do.		do	249	502	161	77	22	40	24
	9972	/, (t	ad.	do.		do		485			22		24
	9973	ll (l	fad.	do		do	240	434	155	7/	22	39	24
	9974	Otocoris alpestris arenicola	fad.	do		do			-				
	9975	Pipilo fuscus mesolencus	fin.	Dec. 16, 1893.	Lan Osa, Sturgis Ran	rch, Pina County Digere.	n. 7	1 ,					
	.99 76	Harporhynchus crissalis	Fad.	do		do.	306			143	36		30
	9977	leallipepla gambeli	bad.	do		do	300	380		112	1/	33.5	
M	9978	Melanerpes uropygnalis	dad.	do		do	261	440	137	95	29	21.5	29
	9979	Calamoskiza melanocorys	fad.	Wec. 17, 1893.	-	do							
	9980	1.	fad.	do		do		276		75	15		22
	9981	· 4	Gad.	do		do	183	298	93	78	14.5	23.3	23,5
	9982	<i>1</i> 1	Sad.	do		de				,			
	9 983	Sialia arctica	Fad.	do		do		364	1		14.8	23	22
	9984	Heleodytes brunneicapillus		- do		do	211	283	89	85	23	27	25
	9985	Myctala ascadica	Fad.	do		alo	214	480	148	80	//	24	-
	9986			Dec. 18, 1893.	2	do	276	380	122	140			29 7
		Sialia arctica	Bad.	do	_	do	190	360	122	182	12.5	29	21
	9988	11 11	bad.	do		do							
	9989	11	Fad.	do		do	185	337	114	73	13	21.5	21.2.
	9990	Mlanerpes uropygialis	Fad	1.		do	248	430	132	93	27.5	22.8	27
	9991		o ad		Buenos ayres	, Pina leo, arizona.	15.7	2.77	89	66	10.8	27	19.7
	9992	11	Sad.	do	0	do	153	271		61	10.9	20.3	330
	9993	11 11	oad.			do	152	275	87	64	10.4	19.5	19
	9994	П	Fad			do	156	281	89	63	10	20	19.7
	1977		100001			V	-						S. CR.

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174.								25	25		() >	nev'	7 25 1	75x00
			Dz. (12 2		A.	\ . V .		222	200	25	Juline 21	Jasus 1	nida do
Museum no-C		/\	POF	vace	Þ =	10	19174 1 2							100° 5
-	l'	Calcarius ornatus	Edd.	Dec. 18, 1893.	- ,	13 menos ayre	s, Pina Co. Ariz.	154	272		63		20.5	19.5
	9996	//	7	do			do		26/		58	10.5	18	183
	9997	//	7	Olo			do	145	/		59	10.3	19	20
1	9998	// ^K	7	do			do		277		6/	10.8	,	
	9999	η	7	do			do	1 ' '	1		59		19.8	
	19,000	//	7	clo	6		do	/	249		54	10.5	18	18
•	10001	// //	9	do			do	148				10.2	/ *	19
			fad.	do		-	do	1	275			11.5		18.2
		Otocoris alpestris arenicola		do			do		308	1 ' '	69	11	20	17.5
		Sturnella magna neglecta		do			do		430			33.5		35
	10.005	Scolecophagus cyanocephalus		do			do	233	376			20		27.5
	10006	Æ gialitis volcifera	Bad.	do	40		do		500		102		35	26
	100 07	L'igialitie montana	Bad.	do	14		do	1	505			23		24.5
	10008		dad.	do			do	247		162		21	44	26
1	10009	Tringa minutilla	fad.	do	10		do	148	289		41	18	19	19.5
	10010	11 / 11	9. ad.	do.			do	156	300	92	47	19	19	19
	10011	/(u	8	do			do		-					
	100/2	it it	9	do	*		do							
	10013	tt It	bad.	do			do	149	282	89	44	17	19	19.5
	10014	l ₁	3	do		-	do							
	10015	tt.	7	do			do		-					
	10016	11	bad.	do			do	+46	282	88	43	15.7	20	20.3
	10017	4	gad.	,		20	do	152	295	93	43	18	19.3	19
	10018	Sialia arctica	1	Dec. 19, 1893.	# O	La Osa, Pina	cleo, Arizona	195	366	124	84	13	22	227
	10019	11 11	fad.	Dec. 21, 1893.		in the second	do							
	10020	ti ti	fad.	do			do	17/	332	1/2	72	12	21	20
		110		do			do	223	294	95	90	23	32	25
		Sialia arctica		Dec. 22, 1893.	1	-	do		361		1	13	22	
	10023		Rad.		F		do		1	ŧ	72	13.5		
	10024	Dniobates scalaris baird			1.		do	185	340	108	67	21,5	20	19.3
	10025	- Styrnella magna menican	a fad.	do	8-		do	246		123		30	39	28
	10026	Dryobates sealaris bard Sturnella magna mexican Phamopepla sutens	700	do	1		do		293	91	93	11	20	17.5
	10000	The state of the s												

176								A.	l non s	9	. 0.	الم	w	I PO POR E
		M.	Sex	10 1		5	2	10 gh	oloni	Jun J	Soil	100mm	la nome	MIDDE
MUSEUM NO.	Collectors no	Manie	age	Nate:	4	J30Ca	lity	dr.	V			-	Sor	CAN
	10027	Calamospiza melanocorys	Fad.	Nec. 22, 1893.	é	La Osa, K.	ina lev., ariz.	173	277	75	71	14	26	22
	' /	Minus polyglottos	fad.	do			do		356	1			32	
	10029		Ead.				do		950	r			41	42
	10030	1	bad.		7		Olo					,	41	
		Heleodytes brunneicapillus					do					•	26	
	10032	Pipilo fuscus marolencus	fad.	do	4		do						26	
132676	10033	Callipebla agustelii	Sad.	Dec. 26,1893.			do						32	
132679	10034	Callipepla gambelii	bad	do	1 0		dx			1	1		32,5	
100 /	10035	Dnyobates scalaris bairdi	fad	Dex 28 1893	Por	turges's Well,	2 miles west of leo., arizona.				1	1	1	- 1
4	10036	Melanerpes uropygialis	fad	Dec. 29,1893	Pa	pago Villeage,	vest of Labarel's						23	
	10037		Sad.	,		en, rima e	do-						19	18.3
		Otocoris alpestris arenicola			4	1.2.54	do	173	320	/13	73	DA	21,5	
	10039	Spizella breweri	bad.	do			/	140	203	13	68	9.7	18	1/6
	10040	s) jazara v en ca	fad.	La		-	de	(204		11	9.6	18	16
		Falco sparverius deserticolus		do.	Po	so de Luis	or Yaqui Lewis's rizona.	266			131		38	32
	10242	Colaptes chrysoides	0 1	Dec.30, 1893.		Fina teo, W	izona.	308	497	155	1/2	38	29	32
	10042	Harris en agrorines	tad.	j	þi		do	2 x x	373	120	13 7			31
-	100 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /0 /	Harporhynchus curvirostris palmer		do	1		do-						90-	
	10077	leslaptes chripoides	Fad.	do	<i>y</i> ,		do	300	1100	100	1/2		i .	31.5
l	10070	Melanerpes uropygialis	fad.	do		,	do	247	722	131	72		22.5	
		Empidonax difficilis	Sad.	do			do		220	/	62			3,5
		Polioptila plumbea	fad.	do	,	*	do		151			10	18.5	12
		Minus polyglottos	Sad,	· Olo			do	265						29
		Keallikepla gambelii	Sad.	do	ė).		do	28.6	380	//6	//3			36
	10050	<i>y v n</i>	Sad.	olo	1		do.	285				11.2		35 7
	10057	// //	fad.	do		a marine	do	272						35
	10052		Fad.	do		The state of the s	do	288					33	36
	10053		fad.	10 da	\$		do	295	/			12	33	37
The state of the s		Harkorhynchus curvirostris palmeri			1		do	290				28	33	32
	10055	Harporhynchus bendirei	fad.	do	•		do	275	361	1/2	120		34	32
	10056	Auriparus flaviceps	bad.	Jan. 1, 1894			do	115	175	55	51	8.5	17	13
	10057	amphispiga belineata	Fad.	do			do	۷						
	10058	11	Fad.	do	1		do							11 11
						P. C.								

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178.			Q				, and the second	el got	P			N. W.	middle
1		$\mathcal{A}_{\mathcal{A}}$	Sex 4	//			Dr. D	or par	I King	1 Kair	On ha	land.	Toe 10
Museum /o.	Collectors No.	1 1	age	Wate	Å -	Locality	y.	EN	1	0	N. T.	2	Claw.
	10058	amphispisa bilineata	09	Jan. 1, 1894.	- 1	Poso de Louis or Vaqui Lei Pina leo., arizona.	vis's,						
		Whindill of his in	Fad.	do		do							2
		Pipilo Juscus mesolencus	Bad.	do		do							
		Heleodistes brumeicapilla				do							
1	10063	Callipepla gambelii	Fad.	do.		do							5
	10064	Melanerpes aropygialis		Jan. 20, 1894.	\$	do	253	421	1031	92	28	25	265
4	10065	Pipilo fuscus mesolencus	3	Jan. 2, 1894.		do		314			15	27	
	10066	Minus polyglottos	3	do		do	-	360		128	175	1	
	10067		Sad.	,		do		3234	f	58	17	22	
		Carpodacus Janexicanus frontale				do		250		61	10	18	19
pi	10069		1 , 1	Jan. 3, 1894.		do	154	248	80	67	11.2	17.5	18.5
3	/			Jan.3,1894.	与	do	304	470	151			28	
	10071	Harporhynchus curvirostris palmeri	901	do		do	2.99	364	115	132	33	34	32.5
	10079	Pipilo Juscus mesolencus	A.	do		do		309				25,5	
		Polioptila melanura	bad.	do	79.	do		16.0				16.5	
	/	\bigcap	Bad.	1		do		176				15,5	
		Parabuteo unicinctus harrisi	fad.	do		do		1230	1				67
	1			Jan 4 18094.	· A	do		322		1		I .	17.5
	/	Dyobates scalaris bairdi		Jan. 4, 1894.		do		223	1	1			
	, ,	Lanius ludovicianus	Fad.	1		- do		328					22
		Melanerpes uropygialis	9 ,	do	١.			422	1				
The state of the s		Colaptes chrysoides	Fad.	1		do		480					26 33
	10081	leviagnes inigoviales	Sad.	1		do	303	1					1 (8)
		Part 1			-9	do	1	1200					1
		Corbus corax sinuatus	rad.	Jan. 5 1894	,			1250					617
	10083			Jan. 5, 1894.		do		242		1			62
	10084	Heleodytes brunneicapillus			4	Ve Vii Die			,			•	27
				Jan 8,01894		Nea Nari's, Pina Co,	arizona 572		1				49
	10086		oad.	Jon. 8, 1894.		do		930			120	82	42
	10087	Q-+ 00	sad.	do	4	ao-	1	962			106		
	10088	Sturnella magna neglecta	Sad.	ao de a se a se	8	anta Rosa Mts. about of Sonora	o miles 273	428	130	88	33	40	
-	10089	Ægialitis montana	Fad.	Januty, 1894,		· of Sonoyta, Sonora	. 24/	500	128	70	21	42.5	23
U	10090	- N	Fad.	do	A	do	do t	485	149	10	20	39	20.5

					700									
180		, I mar	Sex					\$. 0	y	Pu P	Middle
	1*	M	4	10		₩ O	<i>a</i> ,	2.0	Molares	Wing.	Sail	lower	Sover	Toe 10
Museum No			age	Date	A .	Loca	lity	yar (Croft Croft	110	0		9	Polaw
	10091	Æ gialitis montana	Bad.	Jan. 9, 1894.	3 6	Penta Rosa Mt	En about 10 miles	232	1486	151	69	21	42,5	25
	10092) n	Fad.	K 1		4	do					21.7		23,5%
		Polyborus cherimay	Fad.	do	د ۱	Sorroyta,	Donora.	233 589	1285	404	240	33		70
			1'	Jan. 11, 1894.	1		do	473	760	225	91	64	39	
	10095	Pyrocephalus rubineus mexican	61	do		a	do	153	268	84	64	12	16	14.55
		Myjarchus Cinerasceus					do		336	1	1		22.5	
4		Sayornis migricans			No.		do		296	1		i		16.5
	1.0098		Bad.	do			do		291		1		18.5	
	*	Egialitis vocifera	0	do			do		517					
restaur			tad.	do			1			1				25
•		Ceganocitta stelleri				and Land	do		468					32
		anthus pensilvanicus		do			do		273			12,2		18.6
	10/02	Seothly pis triches occidentale	ebad.	do			do		187	_		12	3	
		Troglodytes aedon aztecus	Sad.	,			do		175					15 ?
	10104	Poliostila plumbea	Fad.	do			do	116	154	48		10	17.7	
	10105	0	Fad.	do			do	112		45		9.7	17.5	11.8
		Dayornis ingricans	Bad.	do	J		do	l'	302	1	87	14.7	20	16
	10107	Melospiza fasciata fallax	Bad.	do		,	do		220		77	12	21,5	22
	10108	Oroscoptes montanus	Fad.	do			do	232	3/6	102	103	18	30	25
		agelains phoèniceus sonoriensis	Fad.	do	1	ļ.	do	198	330	104	81	18	25	26
	10110	n n	Fad.	/	- 1		do	2/3	358	115	89		28,5	
	10/11	11 11	fad.	do			do	1	334			1	27	26
	10112	· 11	Fad.		. 7		do		339			19		
	10113	и , ч	fad.	do	1		do		339				27.5	29
	10114	n n	fad.	,	é		do							7
		anas carolinensis	Fad.				do	353	575	17/	76	35	31	38 -
	10/16	11 "	Sad.	,	N.		do		620			40.5		
132680	10117	Callipepla gambelii	ding.	+ do	3	-4	do			10	10	10.0	7	-
132680		0.1/0.1	1	,	7	-4	10							
	10/18	Pipilo chlorurus	5 Jew.	Jan. 13, 1894,			do	lan	267	Ma	95	104	0.1	9 - 1
	1011	Myrarchus cinerascens	oua.	Jan. 10, 1017,	A		d		′					25
	10/20	My Concrascens	0 as.	do		1	Ut -		327				24	17
	10121	Harkorhynchus curvirostris palmori Glaucidium phalaemoides	tad,	Q v			GO		354				32	31.5
	10122	Slaucidium phalaemoides	Fad.	do	A		do	181	370	104	76	23	23	25,5

182			0				st.	1 w 2	1	.0.	N. N.	N-	Middle 1
		\mathcal{A}_{1}	Sex N	10			Dave C	lor var	M.h.D	Sail	2 Jus	, Jan 1	Doe the
Museum No.	Collectors' no	flame	age	Mate		Tocality	lgg.	EN		0) Jon	5	letour. T.
	10123		Bad.	Jan, 13, 1894.	2.	Donogta Donora.	142	209	66	60	10.5	20	18,51
	10124		Bad.	F1 (<i>:</i>	do	,						2
	10/25	" "	Fad.	do		do	186	344	115	73	12.5	24	21.5
		Polioptila plumbea	3	do		do	113	151	1	1	9.5	17	12
	10127	anas americana	Bad.	do	_ ;	do		890			40	43	56 5
	10128		Fad.	do	ė	do		350					306
4	10129	1	Fad.	· do	i i	clo		358			30		33
	10130		sad.	do		do		370			32.5		32
	10/3/		Fad.	do		do		358					30
		Harporhynchus cristalis		do		do		334	1				3.0
		Regulus calendula	Gad.	do	,	do	115	175		48	30.5	18	13 -
				1	4	. ,	152				19		
	10/07	(N 190 . 1 . 0.10.	Fad.	do		do	160	201	61	75	12	21	20
.———			tad.	do		do				1			41
	10136	Melanerpes uropygialis	oaa.	do	1.	do		437				22.5	
3	10/37		fad.		-	do	253				26		28.5
÷		Mysbates scalaris bairdi				do		327			23		19-
		Keallipepla gambelii	1		} _1	do		375					35
	10140	Carpodacus mexicanisfrontal	Bad.	do		do		248			1		17,5
		Troglodytes aldon aztecus	1	1 /		do		170				18	16
	10142	Cestothorus palustris palaudicola	Bad.	Jan. 14, 1894	*	do		185			{		17
			bad.	do	and the second	do	119	159	48	53	10.3	18,5	125
	10144	Ayriparus flaviceps	Fad.	do		do	112	174	52	52	8.5	16	13,7
	10145	Dendroica auduboni	Fad.	- do		do	140	223	72	58	11	19	16.5
-	10146	Phamopepla niteus	bad.	do	Fig.	do	201	293	93	99	10	18.5	19 4
	10147	Merula migratoria propingua	dad.	do		do	263	430	140	111	19.5	33	30 5
	10148	Dayornis migricans	bad.	do	:	do		302			16	18.5	16.5
		Sayornis saya	Bad.	do	ŧ	do		335			1	22	17.5
		Pyrocephalus rubinens mexicana		/	4	clo		260		66	12		14.5
	10151	Pipilo fuscus mesolencus	?ad.	do	\$	do		318					
	10152	ammodranus sandvicheniis alaudinus	oad.	do	1	do		243		60	11.5		20
	10/53	Melospiza fasciata montana	_		4	do		1					21
	10154	Melospina fasciata fallax	Said.	do		do				1		22	3-14
		The specific state of the state		0-0			10						

184							1 str	Jan so	1	. 0.	1 auch	Just.	1 8 Re 11
		A)	Der 4 age	10			Dong	e spant	Nin)	Sal	Out	Rank	mutus w
Museum no.	Collectors No.	Manie	V	Wate	4	Locality	TO THE STREET OF STREET	-				0	lala o
	10155	Melospiza fasciata fallax	Fad.	Jan. 14, 1894		Sonogta, Sonora.	157	205	62	68	12	21.5	20.59
	10156	Pipilo chlorurus	7	Jan. 15, 1894		do							2
	10157	ammodramus sandwichensis alandimes	Bad.	do	£ _5	Sonoyta River, Sonora, Mex.	146	242	77	57	10,5	22	19,51
	10158	Corvus corax simuatus	Fad.	do		do	620	1270	418	260	69	68	65 8
	10159		Fad.		2	do	570	1380	430	253	28	90	70 5
<u> </u>	10160		bad.	do	di .	Santo Donningo, Sonora.	560	1310	405	240	28	88	65 6
A	1016/	Falco mexicames	fad.	do		do	500	1103	354	220	23.7	63	67
		Callipepla gambelii	Gad.	do	and the second	do		385	i e			33	36
	10163	Pipilo Chlorurus	Bad.	do	:	Sonoyta, Sonora.		259			13,5		241
		Pyrocephalus rubineus mexicanus	Fad.	do		do		275			12	17	16
		Choudestes grammacus strigata		do	. (Santo Doringo, Sonora.		274				20.5	
	10166	4 "	Fad.	do		do		,		1	1	2/.3	
	10167	In the state of th	fad.	1.	,	do	177	277	88	74	13,5	20	202
				Jan. 16,1894.	,	Sonoyta, Sonora.		273			13	17	15.5
		anas carolinensis.	dad.			do							43
	10170		sad.	do	1	do							43.
•	10171		Jad.	do	į	do	366	615	190	84	36	-22	43.5
		Melanerpesuropygialis	Fad.	do	and the second	do	1		1		i .	1	27
	10173	Dayornis saya	bad.		f-	do			/	1		21	
		Heleodytes brunneicapillus		- 70	-	do							23,7
*		Pipilo maculatus	bad.	1	1	do					1	28	
					1	do						30	
		Harporhynchus currirostris palmeri Ceolaptes cafer	10	Jan. 17, 1894.		do							
			Fad.										
Į.		Pipilo chlorurus		,	*	do	1	268					26 7
		anas carolinensis	Fad.	1	,			595	ł	1		-	435
-		Harporhyuchus curvirostris kalmeri	Bad.	do	The same of the sa	do		365		1		i	34 -
		Spizella breweri	Fad.	· do	and and and	· do	1'	201	1			18	17
	10182	Auriparus flaviceps	Bad.			do	1''	177	1	52		16	13
		Parabuteo unicinctus harrisi	tad.	do	- 1	do		1255					70
		Leolaptes chrysoides	bad.	As		do		465			38	30	33
	10185	Falco sparverins deserticolus		do		do		540			ł		31
	10/86	Dafila acuta	If ad.	Jan. 18, 1894		. do	546	857	247	140	47	43	56

					- mary										
186			R					A A	el our ro	- 4	-9,	J. Jour	J. D	1 0 197	1
	Collectors' No.	on and a second	Der	10 (\mathcal{N}		Cloud	Sylpa Sylpa	Mhr.)	30	Bull	e state	Middle	e-all
Museum no.	10187	land	age	Date	, A =	Loca	lity	9	E)y.		9		3"	claus	. w.
	10187	Sturnella magna neglecta	Bad:	Jan. 18, 1894.	7.	Sonoyta,	Sonora.	261	422	130	86	35	39	36	9
		Dayornis saya	Fad.	do			do	203	338	107	90	15.5	-21	17	2
		Dafila acuta	Fad.	Jan. 19, 1894			do	550	865	253	138			55	/
		Sturnella magna neglecta	bad.	do			do		417	1	_		39	32	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bad.	1			do		548			1 /		42	
		Æ gialitis vocifera	fad.	do			do		525				36	23	
			Fad.	do		-	do	300	474	145	107	38			
			fad.	do	1		do	280	375	116	106	11	31	35	
	V .	Oroscoptes montanus	Bad.	do		*	do		323			18	31	25	
		Dryobates scalaris bairdi	Fad.	do	9		do		327					18	
			Fad.	1			do		229				21.5		5
			Fad.	do	4		do		1		52		16	13	2
	10199	Zonotrichia leucophrys intermed			4		do	// 0							7
	102,00	amphispiza bilineata	fas.	do	1		do	14/	208	65	66	11.5	19	17	
		Spizella brewei	bad.	do	1	The state of the s	do		200			9	17	16.5	
		Pallinago delicata	Fad.	do			do	1	455			70	35	40	Ш
	10203		sad.	- do	9	D. M. Marian	do .	1	436			64	29	34	
	10204			Jan. 20, 1894.			do		452			67	35	'	
	1	10.1.0	0	1/	1		/	$ \infty $	400	107	60	67	00	38	
,	g	Jonotrichia bucophrys intermedia	Fad.	1	1	\$1.00 personal person	do	110	237	75	711	11 2	015	00	1
	R	Harporhynchus curvirostris palmeri		1			,						21.5	34	
	8		0	1			do		377						7
	10208	Scolecophagus cyanocephalus	Fad.	do do			do:	İ	356				33.5		
			1 /		4		,		404						4
			bad.	/			do		4//					29	7
		Aëronantes melanolencus	A J	V do			do		340			5.8	9	10	2
	10212		2 /	1			/		327			6	9.2	10.3	
-	10213		+aa.	100 Day 201094		-	do	160	340	140	61	6	7	12	
	10214	Gonotrichia leucophrys intermedia	Thur.	Jan. 22, 1879	1		U	110							
	10~15	Politita plumbea	bad.	1.	1		No	118	12	-					
		Troglodytes aldon asterns	tad.	do			20	130	175	53	52	12.8	17.	16.7	
1	10217	re 1	oad.	do			do		171	52		13,4		16	
	10218	Falco sparverine deserticolus	Fad.	do			do	267	583	190	131	13	39	32	

					The same of the sa									
188			-0				A A	N ODV	b (. p)			N	D Mids	lle Il
		$\mathcal{A}_{\mathcal{A}}$	Dex				Janet 1	1 Orpa	my Kinn	Sail	100 ph	Jord	1 30°C	'z
Museum no.	Collectors no.	Mame	age	Hate .	1	Locality	(g) 0	Cirl		0	XO	9	Helau	g w.
	10219	Pipilo Chlorurus	Fad,	Jan 22, 1894	Ç	Sonoyta, Sonora.	192	252	78	192	12	24	23	9
	10220		Jad.	Jan. 23, 1894		do		250			13.2	25		_
	,	Donotrichia leucophrys intermedia				do								/
e de la companya de l	10222	Buteo borealis calurus	Fad.	Jan. 25,1894) Qui	ito baginta, Pina Co., ariz.	575	1380	420	975	29	92	70	.8
THE STATE OF THE S		Callipepla gambelii				do-			115					-1.5
# 1 × 1 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×		learpodacus mexicames frontale			c.	do			77	60		19	18,5	/
	10225	71 "	d'in.	1		do			//		//	17	1000	>
	10296	anas carolinensis	1	Jan 28, 1894		do	380	612	187	PP	38	32	42	9
		Merula migratoria propingu.		17.1		do			136					
1		Ramus Indovicianus excubitorides				do			103					
						do							1	75
	10221	Melanerpes uropygialis	Q ,	Jam, 21,1019	_	1			131					
	10200	Sallinago delicata	Taa.	do		do			137			3/		' >
	10231	Melanerpes uropigiale) Oag			do .	206	444	138	76	29.5	24.0	28	- X
	10 232	Harporhynchus	Gad.	do		do			109			1		\$
		Faleo sparveruis deserticolus			•	do			183			38	33	
1		Snoglodytes		Jan 30, 1894		do			55	1			16	
	10235	Heleodytes brunnlicapilles	Bad.	do		do	224	297	93	94	24	29	26.5	_0
	10236	Jouotrichia leneophays intermedie	Sour.	do		do								4
	10237	Croscoptes montances	8	do		do	225	320			/ ~	29	24.5	20
	10238	n n	7	Jan. 31, 1894		do	22/	310	97	96	17	30.5	23.5	0
	10239	Gonotrichia leucophrys intermedic	7	do		do								5
288177.	10240	Polishtila plumbea feroun black	Hoad.	do		do	Prese	eved i	in alc	cohol	No	Invet	al tao 19	9
	10241	Alleodytes brunneieapillies Drunnetta magna megleeta	Pad.	do		do			1			1/		_
		Poliptila phimbea (crown black)		. do	Parameter State St	do								5.4
		Sturnella magna neglecta		Sebr. 1, 1894		do	238	380	116	78	31	36	33	3.5
	G.	Harporhynchus	Bad			do	297					\$5		P.5
		Colaptes chrysoides	fad	No-		do	298			106		26		5
	10246	Melanerpes uropygialis	1 1	N		do-			139			24	0	
	1024:	Phamopepla nitens	Bad.	Ne		do	919	298	96	100	10.	1		
0	10211	Sayornis nigricans	Fad.	do		do	901	bu	100	91	10	~	1/	50
			Sad	do		d ~	150	921	- 711	T	10 L	20	16	16
	10249	Salpinetes obsoletus		Fals. 2, 1894,		do	9/0	5 20	17	50	18,5		19	17
	10250	Æ gialitis vocifera	rad	A 18 11		COO	260	530	111	103	20.5	38	26	1

					Commend of the second								
190			Sex				J.	le va	(· D)	. ()	l w	Jun Jun	10 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
	0.0.00	On	4	01 4	1 02	A	Mush	of Su	· (ind)	Sail.	1 min	LND	Middle
Museum No.	Ceollectors' No.	Plane	age	Date	- Local	ity	12	0,51			13	0	Colaw.
	10251	Minus polyglottos		Febr. 2, 1894.	Quito baquita,	Pina Co., arizona.	1273	377	124			32	29
	10252	Colaptes chrissoides	Gad.			do		475				27	32
	10253	gonotrichia leucophrys intermedia	tad.	do		do	166	239	75	7-2	12	22	2/
	10254	Polioptila plumbea prown be	Joad.	do		do	115	151	49	54	9,5	16,5	11.8
	10255	Heleodytes brunneicapillue	Bad.	Febr. 3, 1894		do	220	302	92	94	24	30	26.5
	10256	Spizella breweri	Bad.	do		do	140	203	63	65	10	17	16.6
		accipiter velox	Fad.	do		do	287	580	187	160	10,	49	38
; =		Harporhyuchus crissalis	Fad.	do		do	303	325	100	142	.33	31	29
	10259	Genaidura macroura	Sad.	Febr. 4, 1894.		/	323	1		1	5	22	24
		Ardea herodias	Fjur.			do							
		Oroscoptes montanus	0	Febr. 5, 1894.		do	227	330	103	100	16.5	32	25
1		Ceathartes aura	Fad.	/		do		1770				64	90
	10263	Dayornis Raya	Bad.			do	200	341	108	91	14		17.2
				Febr. 7, 1894.		do	200	1290	437	275	68	70	65
	10265	Mamenius longirostris		Febr. 9, 1894,		do	Hen	14	rondo	lores	ORAKE	1	
			1 /	Febr. 10, 1894.		huma leounty, ariz.	193	360					
		Corvus corax simuatus	1 -	Febr. 11, 1894.	The mean of	do	582						60
		Lanius Indovicianus excubitorides				do						26.3	
	11069	Mimis polyglottor	Fad.			do		380		1		3-3	30
		Phainopepla nitens		,		do		303					20
	18971	Amphispiza belli nevadensis	91	Febru 13 1094		do		243	, ,	1		21.5	
	102 72		10 /					238			S	21.5	1 7
		Merula migratoria propinqua	tad.	-/)	Tenaju alta	do-	1	440				25.5	19
	12071	Melanerpes wropygialis	9 1	J.	Smaja vara	,		417					25.4
						do		224					100
		Dialia mexicana bairdi	1 ,	/		do							19.5
	f.	Y ,,	oad.	,		do		297					18.5
		Helminthophila celata lutes cens	dad.	/		do		192		52		18	15
		Cealypta Costae	bad.			00		1153	1		17		
	10279	0	fad.	Febr. 18, 1894		do	76	117	47	28			
			bad.	Jebr 18, 1899		alo	608	1322	440	263	68	70	60
	10281	Dayornis saya	Fad.	olo 1		ao	187	3/6	104	#5	13.5	19	16
	10282	amphispiza bilineata	!ad	Jebr. 19, 1899,		. 20	148	220	168	-eb8	11.5	19	17

					grand								
4.0.0					,		J.	N D	e . d	1.0.	, and	Just	Middle
192		•	Sex		,		a. val	n ann	2(h)	lear		80%	123
Muslum No.	Lastinatory Ma	Name	7	Wate	Great	1 tan	do.	i god		9	No.	30	Claw !
musum nu.			uge.	Beb. 19, 1894.	Tenafir	. 11 00 000 00100							W C CL CL CH CHANNING COPE D
		Bonotrichia leucophrys intermedia			. O enaju		0 9 5	90+	100	1011	14	27	23
		Lanius ludovicianus exculitorides			·	do			102			1	
			Bad,	do		do	229	32/	102	162	16.5	31	25.5
	10286	Calyptar costae	bad.	do		do							
	10287		bad.	do	,	do							13/1
		Regulus calendula	Fad.	. do	•	do							- Hereite
	10289	Polioptila plumbea	Fad.	do		do	112						
le la la la la la la la la la la la la la	10290		Bad.	do	7	do							
	10291	levrous corax similatus	bad.	do	, , , , , , , , , , , , , , , , , , ,	do	620	1295	430	258	68	67	65
	10292	Cealyptae costae	Fad.	Feb. 21, 1894	·	do							
				Feb: 25, 1894.	adonde The	ma lo, arizona	263	520	170	105	19.5	34.5	26
The state of the s	10294		Bad.	do		do			165	1		39	27
t .		1. //	fad.	do	7.	do	1					20	1 2
The state of the s	10296		1			dr							
-	10297	" "	Fad.	do -	,	do	165	240	75	73	//	22.5	21
		Polioptila plumbea	1 der.			do							
	10299	1 ompua purmera	1	do	F	/							-
	/	4	Ogur.	do		do							
	10300		fad.	do		ao .		14/1	50	110	O'		120
	10301	Auriparus flaviceps	bad.	olo	£	do	102	171	52	49	8		13,3
		Lanius Indorreianus excubitoride				do	234		1		16	27	23
		Harporhynchus crissalis	Fad.	do	:	do.	3/4		'			32,5	(III B)
		Helminthophila celata	bad.	of do		do			62	52	11.5	19	16
1	10305	Callipepla gambelii	Gad.	Jeb. 26, 1894.		do	293				//	34	37
	10306	Heleodytesbrunneicapillus	bad.	Steb. 27, 1894.		do	1	300		90	23	29	
	10307	Pipilo alberti	Fad.	- do		do	235	298	97	117	17	28	28
	10308	/ II	fad.	do		do	233	3/0	96	120	16	21	27
	U .	Amphispiza belli nevadensis	Fad.	do		do	159	242	76	74	10.6	20.7	18
	10310	11 11 11	fad.	do .		do			72			19	18
		Supidonax griseus	Gad	do		do	Y			1	1	18.4	13,5
		Sayornis migricans	Bad.	Feb. 28, 1894.		do	19.2	208	97	86	15.5	20	16
	10313	Ship in the state of the	1	. de		do donde + Gila leity, arizon	141	225	120	50	7	10 11	14
	11214	Slelgidopteryx serripennis Pipilo alberti	rad	March 1, 1894	Poles		229	211	95	00	16	90	27
	10017	yeur aware	1000.	March 1, 1894	Takes between a	donde + Dila leity, Urizon	e a da	1000	10	116	10		

194			12				ath	, , , , ,			1 men	- July	1 955
	A 00 + 21	Name	Sex	Wate		Locality	Jord	Natrani	Mm)	South	Rauli	3 are	blaw.
Museum No.		Podilymbus podiceps	age	! Mar. 1, 1894	Lake	es between adonde + Dila leity, arizona	325	550	127	48	20	40	60
	103/6	Fulica americana	Bad.			do	403	720	205	66	1	62	88
	10317	anas boschas		Mar. 2, 1894.	l &,	ila leity, Yuma leo, ariz.		925			\$7	42	62
		anas carolinensis	Fad.			- Olo		613			37.5	32	42
	10319	Cathartes aura	Fad.	do		do		1710	1			59	82
		Falco mexicanus	Fad.	1	-	do		1135				62	66
		Sturnella	fad.			,		388	1	1		37	35
	10322		fad.	,		,		390					31
	10323	Chiriparus flaviceps	Gad.				112				9	17	13.5
		Polioptila plumbea	Bad.	/			117	151	46	54		17	12
	10325	//	bad.	do				156			10	18	12
	10326	"	fad.	do			120			55	/ /	17	11.5
	10327		Fad.			do	114	149	40	02	7.	17	11.5
	10028	Jonotrichia leucopshrys intermedia	Juv.	do			157	233	74	73	10	20	19
		Imphispija belli nevadensis Pikilo alberti	1					302					28
	10331	1 yeur weer	Sad.	,			,	288				28	
	10332	// //	Fad.	do				308					11
	10 3 3 3		?ad.	do		do		000				010	
		Gonotrichia leucophrys intermedia		1 011		do						-	
	10335	" " "	DIM.	Jo 14.		do							
		Lanius Sudoircianus excubitorides	Sad	Mar. 41894		do							
	10337	anas boschas	fad.	Mar. 5, 1894.	-	do	565	895	265	76	53	44	62
			Fad.		A						40	夏0.5	34
	10339	Myrarchus cinerascens				do		330				23.5	
	10340	Deococcyse californiamus	Bad.	Mar. 10, 1894.				525			50	62	43
	10341	Oroscoptes montanus	Bad.	do		do	1	3/2.			18	32	24
	10342	Jonotrichia leucophrys intermedia	gad.	do	-			241	1				22
	10343	Pipilo alberti	Fad:	do				/	89	110	15	28.5	27.5
	10344	Phainopepla nitens	Sad.	do		/	'	308	102	108	10	18.3	19:
	103 40	Dendroica auduboni	6	do				240				18.3	1111
-	10346	Merula migratoria propingua	fad.	do		do	267	4/8	130	110	81.5	33	3/=

1 19	95		0				S	Sc la		20	6	Q7 .	middle 1
	95 Company or	- Rane	Sesc	Date		P. 1.+	Len XX	Carpone	Ming	Pail	Lewmen	January.	X & Claw
un Mus	eum No. Geollectors: No. 10347	Falco mesacanus	dage	Mar. 9, 1894.		21	410	945	310		19	55	58
-	10377	Spertyto c. hypogea	Fad.	do		do do			-	187	'		30
	10349		1	Mar, 12, 1894.	43		229	281	88	110	16	28	26.5
	10350	Parabuteo w. harrisi		Mar. 13, 1894.			368	_			_	_	
	10351	Ceryle alcyon	fad.				3 \$8	590	170	107	65	12	26.5
	10352	Otocoris a.	Sad.	do	6	do	173	328	104	71	13	21	17
	10353		Sad.	do		do	253	435	132	90	29	22.5	28
, }	10354		Bad.	do		do	260	433	133	95	31.5	21.2	27.5
	:/0355	Cervus ossifragus	Sad.	Mar. 14, 1894.	1	Mon. No. 204 at the Ceolorado River.	452	895	295	188	43	57	50
	:/0356	agelains p. sonoriensis	Fad.			do	198	332	105	76	19	26	28.7
	10357		Fad.		-	18 +		343	108	80	20	26	28
	10358	Myjarchus cinerascene	,		4			333	1.03	100	17	23	19
			?ad.					259		68	11.8	20	20
	10360	Junco hyemalis shufeldti				N	158	240	76	69	12.	20.5	20
	10361	Tyrocephalus r. mescicanue	Sad.	Mar. 14, 1894.	1			258	82	64	11.5	16.3	14
		Helminthophila luciae					117	18.7	58	47	9	16	13
	10363	Melospiga f. fallax	Sad.	,			158	217	65	73	12	21	21
	10364	D:1:0 1 +	Bad.	Olo	27.00		165	217	68	77	13	21.5	21.5
and the second second	10365	Pipilo aberti	Fad.		†			275		111		26.5	26
	10366		Sad.				1	295		118	17	28.5	28
	10367		Fad.	do				286	90	82	14	17.5	15
	10369	Nr yobates scalaris bairdi Regulus calendula	taa.				117	325		68	20	18	17
	10370			Mar. 17, 1894		do	_				0	~ /	
	10371	Pipilo chlorurus	fad.	do			188	250	78	93	/3	24	24
	10372	Cervus corasc sinuatus	fad.	1				1185				61	61
	10373	:. " " "	ad.	000	4							TAGN	(27)
	10374	Gonotrichia leucophrys intermedia		1		do			o	0,111	u		0.75.
		Sturnella neglecta		Mar. 19, 894		do	253	410	126	82	35	40	34.5
	10376	Dendrocygna Lulva		do	+ 1	Ceolorado River at Mon. No. 205 1	480	885	225	75	4.7	57	81
	10377	Dendrocygna fulva Tringa minutilla	Fad.	do	+	Ceolorado River at Mon. No. 205. 1	47	285	88	41	19	18	18
	10378		Sad.	do		do 1	146	280	87	41	16	20	19.5
		1,	1			7							

First Bird on Bound Survey No. 7566 Febr. 1, 1892 10789 May 5,1894 Fotal number on Tuy register 3.224 birds . " " Holynes's " 1224 " Total number of Bords collected 4,448 May 5,1896 First Mammal on Bound. Survey No. 1412 Mebriay 3,1892.

Gast "" " 3506 May 5,1894.

Deduting skipped numbers, the whole number
on my register is --- 2 069 Fotal Number . Holyneis Register -- 446 Votal member of manuals estici - ollay 6,1894 - 2,515 El Paso, Texas - Nos. Enlered in Holyner's Book ". 14/2-15/6 Corner monument, av mela W. of El. Pass. 17-11 - 17-68 Dag Apring, Brant Ces., U. News - - 17-68-17-93 Mesquite Opes Vicereo -Big Hatelit Nets - - -- 1794-1809 1810 -1818 Dag Opings, Frant les. U. Mer 1819 - 1832 Lang's Ranch, annias Valley, 1833 - 1837 1845-1847 White Water - - - 1848 - 1849 Dog Dpring _ - - - -1850 - 1869 1870 - 1890 White Water - East Dile of San Lies Mits 1892 - 1896 White Water - East Die Vans Mits 1897 - 1921 1922 near White Water 1923-1930 Lang's 12 auch, annias Valley

White Water, Cheluchua, Theex Nos. 19:31 Lang 12 Ranch 1932-1935. 1936-1938 Cajon Bonita -Lango Ranch 1939 - 7943 San Bernardino Ranch 1944-1945 Lindalupe Jamon -1946-1949 Lang 12 / Canch 1950-West Dide of Dan Quis Mountains 1981-1980. Mest-Luadalife Ceanon 2005--2027 2028 -2029 Lang's Ranch -2030 Guadalupe Canon San Bernardino Remel -2031 Guadalupe Jeanon 2032-2036 Dan Bernardino Ranch -2037 Tobuston's Rand 7 m. O. of Bester, arg 2038-2106 Bester, anyona 2106 Johnston's Kanch ---210%. San Jose Mit. 2108 San Pedro Murs 2109-2114 Hort Clark, Lexas. Buckapos Springs, mason Co., Texas 2115-2170 2/7/-2293 Hest Colark, Yeras -2294 - 2296 2297 - 2837 Heit Hanesch Lexas Belen, El Paso Co., Vexas 2338-2346~ Hort Hancock, Lexas -Ymma Desert (Jor Wheeler, see his letter) 2346-2351 2352-24/4 2415.2416 Hort Celank, Lexas 2417 Huadunea Mts. & Fit. Huadunea 2418 - 2426 San Pedro Ruir at monument No 2427-2437 Summit of Amaduca Mis. San Jose Mits. 2 438 2456 2439-Han Bernardino Tranch Hall's Rand, Fradalupe Cano Lang's Romoh, Commas Valley— Bayon Bonita Careek— 2464 1456 -2476 2465. 2543 2477 2 574 Ovis montana 4 on Gela Mts, are 487 3516 2575 over! yas Valle

fritteet 21 Day Mitto, & Dog Springs, Grant Co, U. Mex. 2518-2551 2552 Witnement 64 El base Dan Lins Vitts .. 2553 Plizas Valley 2554-2566 Lang's Kanch, annas Valley Mohnment III on Atin Canta Corner 2567-2572 Lound & Land of Barbacomon Greek Tound & Landa Cerus Sonora ----2573 2574-25.79 2580-2581 Hort Huachnea, anyona 25-82 Found & auta Carria, donora 2583-2615 Crossing on Danla Cerus Thirir mean mon 2616-2619 Bueina Vista, Sonda 2620 You alw, Aryona Grug R. 2622-2629 2630-2643 20 miles doubt of Jucson, on Davida Ery 1. 2644-2647 Queson, Arrivona 2648.2653 Hast Lowell, " 2654 = 2655 Lucson, Anjona 2656 - 2657 Host Lowell -. 2658 Le eson Cenjone 2659-2660 Santa Reta Mits. 2661 2662-2663 Danla Catalina ". 2664-2669 Warson, aryon er 2670-27-46 Ja Osa Pase Varde --2747 2748 -2749 Cobata Paro de Luis 2750 - 2774 Donogta Donora, Mex Quatoragueto, Amzona agua Dulce, Sonora -2775- 2826 2827 - 2944 2 945 File Wells -Tule Wells - The Mits. 2946-2965. 2966 - 3033 Adonde ymmale, anyone 3034-3068 Yuma, Arryona -3/03. 3069 -3/04-Fule Wills, O-Janua, Arragina Forwar Georges Thromument 20.4, Forwar Georges Thromument 2004, Forwar Georges 310.6 -3112 .3112 - 3156 - 315.7 - 315.9

moment 204, Former Comen nos 3/60-3/6/ 3162 " 204 Dawar Comer. 316 3 - 3360 3361-3380 3381-3450 3451 3452-3456 3457-3462 Tromunent 204 "_" 3463-3466 Layon of Col. RJ, 15 m. below your 346.7-3485 3486-3482 3488 3489- **3**490 Pook 12 Wells, G. Cal. --Seven Wella ... Solun 12, Landriers Lagoon" ". Unduek Take, new R., Z. Cal -349,-3500 3501-3502 Laginer Olation, 3503-35 Warminks to may 6, 1894 2969 8555 -91-97 1574 Holym's frust one of 1894 - No. 2469 Holym's find brook Nov. 2,1892 9 tits ... " " Lagune Atation 1204 may 6, 1894. 5.98. 1,1892. 9 25 - - - - - - - - - 2 - 9 2000 11, 1892. 1, 1892. 1, 111 9 Jun 16, 1892. tund o'newisati

¿ Jame. 7650 Jourot. introm. 169 230/2 14 19,522,520 2/ 7651 Carpolacus, mrf. 154 254 82 69 10 19.19 27. 1652 Carvus cy. hl. 5251080 356 226 52 67 52 Perfs. of Muxico 7653 Ardia Kirodias see last pago. 28 7654 Lielie mexicana 7656 Probates scalaris 28 7657 Carpodaeus frontalis 29 7658 Spizilla lorurri 29 7659 (Thatanophlus millalli 204433 147 8.8 6.5 18 21.5 20) 2 7660 Accipites confe, 475 870 272 234 17.5 68 56 4ad. Shipped March 11 14 7662 Shizella s. arizona 145 335 47 68 9.2 17 16 6 Juanez, Mexico 14 7663 " " 150 337 78 68 9.2 17 16 8. Lo 14 7664 Agailitis vociferus 243 504 163 42 19 34 25 5 7665 Stratus 140 186 91 14,543 12 & Stomad belle start particular 16 7666 a audubori 174 270 189 73 15 2 1 7 Mexican Boundary Thing 16 766 Mbullunga V. nevad. 171 257 8-1 81 2 2 3 197668 Spizella Orewri 141206 66 67 9.3 1816.50 19 1669 Regulus calendula 116 190 62 49 8.5 19 13 & 19 7670 Domella neglecta 261 436 131 86 37 40 34 8 19 7672 Jantos D. Calmul 545, 1300, 400 225 24 88 62. 3 20 Hot Them budstones 240 620 180 90, 14 45 30. 8 20 7678 in cue Judsonus 530, 1230 400, 255, 19 83, 54, 7 Stomach supty do 20 7674 Suphushiza 6. Nevadino 160 245 80 76 10,522. 18. 8 7675 Sturnella mghota 228, 366 /12 by 30. 38 35 + 21 7676 Callefefila Squamatariso, 380.120.89, 12 3/33. 2 800. 260 382 118 87, 12 33, 32, 8 cd. do 76/8 sayon vis Day i 199 344 113 91 17. 21 18 2 cla) 76 14 Spizella pallid. 13) 208 67 67. 8,5. 17 16. 8 mexicanus 420.940.300. 177. 18,5 55, 58. 7681 Numenius Congirostry 550 975 280. 118 144 80 7. 3 co 71. 61. 22 7682 Cyrtonyx montegumar 250 440. 132 70. 14 30 35 12 La Mez · 240 430 131 68 14 30 34, 30 7683 : 2,25. HIO 12) 64 12,529 33 Fa) 2 27684

Frank X. Hotznet. Frank X. Holzner. Locality to Timarks. 7720 f Stilt Landjuler 235 418 134 61 41 41 28 123 6 Lake Palonus, Mexico 23 7685 Spizella breweri 135 200 65-63 9 15.5 16. For Mexico wear the to mornment 77217 229 417 132 59 38 39.5 28 25 7686 Confliction b. nevadenser 57 240 77 72 19320, 5 18,5, Fad, N. M. 77227 410131 57 39 41 27 122 8 2576870 roscotas montamos 225 319 100 14, 19 31 25 90 May. do 257688 Corvus Cryptolenen 513 1060 365 60 50 62 56 Fad N. W 1 Slot for tent. 4723 8 Totamus melanoleneus 343595183 84. 54 62 39178 3 25 7689 Circus hudsonius 520,1240,403 276 18 82 52, 290 Mexico " Humaci 27, 7690 Iniamus Firm 240 330 106 101 16,5 28 25 3 Cantaini Lypus ariz. 7724 8 " 354 610 193 83 56 63 40 178. Q 7725 8 " 356 650 205 84 55 65 40. 183 Fad. do for 18 7691 Jugella Grewer 1442056770 9 17 155 & Mex vear 3 the Monument. ~7726 8 Hallingo delicata 276 440 140 65 63 34 38 127. Sa) do 28 76920 Subo. 1. Subareticus 490 /3/0 373 210 27 62 65 8 7727 8 Equalit's Nocifere 257 500. 162 102 18. 33 25 110. + ad de 1.7643 Juneo dorsalls 17/265 87 82 11 22 19 Ead Now Mexico mear 5th Manument 7728 8 Cistothons p. poladecola 138 180 56 53 14 20 17,5, 29, 800 do 769 Myrarchus emeraser 225 340 /10 105 18,5 23 /9. 32. Mexico 7729 8 Authurs pensilvanin/70 275. 87 70 13. 23 18 Fad molting do do 21 7695 Papilo allonums 18925280 89 13 24 25 93 ad. " 7730 8 Iranga munutilla /30 288 90 43 175175 20 70. Fad. do do 7731 8 Buchhelan albrola 385625 480 95 28 33 57 155 Lad 21 7696 O'dilo Justice Mesoleneus 209 297 95 102 14.7 25 25 Fad. " de 2 7697 Juneo dosales 166 26886 79 11.5 20 18 3al. " 7732 8 Crismatura Rubida 345 576 147 65 40 3.3 64 160 Fad do do 1733 8 Agialitis voir je ra 268536 173 109 205. 37 28, 124, 20. do

7734 8 Numerons 365 720. 214 95 62470 325 1146 fair Ramp 3 mar Palomore 1735 9 Falso Semonal is 390. 835270. 193 15,5. 475. 48 Sa) Juke Calmine; clo blue-blk.

2736 9 Anos Strepera 500 870263 1974 # 54 Fair Juke Palomore, Wexcer do 2 7 (9) Proceetes g. confins 158 265 2 67 11 21 19 Fad > 2 7699 Lorone englitateures 5/3 1060 365212 50 63 54 Fad. do 2 7700 Jamis l. Excubitorides 237 233107 110 16.5 29 24 8 ad. " do 27701 " " 240 330 102 107 17 30 25 8 62. " do 7737 9 Spatula dyfecta 510 810250 102 68 37 52 32 32 7738 9 Aras Strepera 551 922 276 109 47 46 58 32 3 77,2 Clauspia ruclansery 168275.86 66 12,521 21 fa) 4 do to 3 7703 Sayonis * payi 207350111, 91 1420 19 &a) " do alo 5 7704 Haleo. 8. deserticolus 267 580 146 136 12 36 31 Lad N. M. 7739 9 " 535 905 275 105 45 43 61 do 7740 9 Macrochamphus grisius 285 490147 68 34 34 133 7 a) 5 7705 Janius C. exembetor 23/ 227 103 105 15 26 23 fad. do 5 7706 trulusping 6. nevad. 164249 8174 11.6 20 19 Fad. 20 7741 9 " " 308 506 155 66 73 39 37 140 ad 25 don 7742 9 " 1. 282 478 148 61 68 39.5 35 132 840 5 7707 Dayo nis Daye 200 3/2/11 9/15/5 21 14 300. do B 6 770 glose ofte juntanue 225 318 104 94 18 30 26 8ad. Mex. 7743 9 Vipilo m. megalowy 210 285 91 97 15- 28 28 do \$ 7709 puneo dorsales [66 262 87 77 11.5 21.5 19.50 a) Mex. do Minibres Valley men of 1710 Stedyto C. hypogaea 325 625 180 86 18 73 29 /33 4 Gake Palonus, J'West, 7744 10. Prani. 755 1628. 437 166 56 81 76 35 3ad do 7745 10 Hulien americana 395 720 210 60 34 62 94 257 20. do 7746 10 Botaurus lenlignosus 705 1060 293 105 80 93 108 Sad 7711 Shugrapicus thyroideus 225 415 137 94 25 21 22 71 9 lo do 14/3 Junes donates 16/ 24/ 78 73 11 21.5/8 2 201 Polonus, mexico 1247 (0 Perès hudsonies 5/0 /230 400 265 /9 85 52 700 70. 30 1748 (0 Truiga minitella 745 1050 293 105 80 93 108 70. 30) do do 7749 10 " 149287 90. 42 18 20. 20,5 73. 72 27 1750 10 " 152292 94. 42. 195. 26. 20,5 73 72 20. 1751 10 " 143 28288 42 17 18 19 68 30 714 Mucrorhanglus gresens 307 500 155 70 70 40 33 135 2 dr do 1 11/10 Recurvirostra americana 466 802 242 45 97 100 53 275 7 do de + 7716 Nucrosbamphus grievo 285 490 150 65 60 40 34 134, 2 do do 7752 10 Spotula Olypenta 572 820,258 110 69, 40, 52 260 200 T 7717 " 308 156 64 70 44 35 141 7 do do मुन्दाद 288 प्रायमिकि । 65 40 34 135 & 7753 10 Anas eyanoptera 400 623/84 75. 44 34 45/43 Fad to do 7 10 Anas discon 407 645 194 80 47 34. 47 149 962. 7 7719 Still Landjulper 221 415/34 59 36 39 30 119 3

1812 18 ampluspiga Silini. 142 212 67 61 10,5 195/8 & ad Carrigollila Spring M.M. 381 Goo 184 83 38 31 44 Fad Lake Valour, Mex 7755/0 Anas Carolinenss 376 186 185 34 29 29 42 tal. do 7813 18 djigulla brawni 139 198 05 17 9 17,5 16 ? ad. 7766 10 Anas Carolinensis 423 665 200 87 47 35 47 Earl 143 lo 7814 88 Complispiza below 145 224 72 65 12 21 17 8 ag. 7757 10 Anas Ryanoplera 280 580 147 91 42 34 64 Feb. Lake Paloner, Wax 545 415 277 110 46 48 62 178 B 781518 Camplyborhy. Brun. 209 292 40 85 22,5 30 24 & ad. 7458 10 Crismatura rubida 78/6/8 Tetures paresorium 2/9 335/09 962/ 25,5 25 & gd, first bird sum this sum 7759// Chias strajura Plegadis 7760/2 Annimanus. 520 910 261 101 115 87 79 291 9 1 7818/8 Sylvania pusiella 275 455 147 1/1 22 38 36 8 7761/2 Lani. Kanth. 7819 18 Populo Jusais misolerious 7762 /2. 4 270 47/ 154 113 23 39 35 7820/8 Junes Carreips 278 468 155 109 22 345 34 6 --7763 12 9 9 7821/8 Spizella braweri 520920275107 42 43 62 193 625 7764 18 Unas storpera 570865-265/05 +1 4257-182 fadi 7822/8 Callepepla squamata 4773/3 and 250 proce 7823/8 11 774 3 c/2 2 m mag. 7824 18 " 791 13 Callepha equamata 28/ 395 125 94 14 36 37 282 400 125 95 145 34 35 7825 18 11 11 776/2/5 8 " 275 401 127 93 14 36 37 782618 11 11 260 385 124 85 13 32 34 8 7827/9 Myrarchus cineras. 282 392 125 95 13 34 38 2 2 7828 19 Campylorhynehus brun. 7795 15 11 " 7829 19 Spizella s. arizona 273 392 123 88 12,5. 35 36 8 7796 16 .n 7830 19 Pipilo Juscus musel. 284 400 124 90 125 34. 36. 6 4797 5 7831 19 " 281.393.123.9512,5.34.36.6 449915 783219 " " " 240/5 Polioftila 7833 19 Pincaeap, boneardi 7799 16 Myrarelus Comeraseens 7834 19 " " " 7800 (6 Spizella S. arrionie 7835 19 Campylorhynchus brun. 1501 16 ofizella breweri 7836/9/Kegulus Calendula 7802/6 / Vegueno calendula 7834/9 Sayornis saya 7803 6 Rullippla Dquamata 1838/9 Juneo redguagi? 7504 16 7839 19 Sylvania pusilla 7805 16 7840 /9 Rendrocopus scal bairdi 1806/6 7841 19 Trochilus alexandri 790716 7948 /9 Salpinetes obsoletus 158 233 75 59.20 22 19 8 7508 16 7845 19 Spizella & arizonar 138 230 73 64 9 17 18 7 7807 16 7846 19 " " 148 240 76 66 10 18 18 2 781017 7847 19 " " 13922071 6595 17 16 7 7811/7 Sprajela Gradonio 7942 20 aquila chrysaites ? pullus

138; Name. 3 3 3 3 3 3 4 3 Socality & Rom.	Bocalaty John
7843 21 Harforhyrchus frahmen & & & & & & & & & & & & & & & & & & &	7880 1. Myrarchus emerascens 264 405 124 44 125 34 35 6ad. 7882 1 Ranfylorbynohus fr. 198 263 80 80 20,525 23 Fad.
7649 22 Empidonat wightin & langton miles west of El Pase, byan	
7851 23 Pallepipla agnameta	7886 3 Lannis ludori. ave. 231 337 113 107 17 28 24 8 2.
7853 23 Amphispiza bilinista 3	7887 3 Jundus 197 315 105 85 13,5 29 24 602.
785\$-24 Salsoft Cymmerp. 235 380 122 44 19 32 30 7	7888 3 Popilo Ohlorurus 268 268 87 95 12,323,5-24,5 1489 3 Myraiched Omirascus 342 342105 16/ 19 23 19,
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7861 2-6 Josephagus Cynocyp. 272 430 142 119 22 37 31 8 ad. da 7862 2 6 Myrarchus amyracu 281 325 10598 20 25 18 8 29, dr.	
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7865-26 Callipipla squameta fad. Lo	
7867 26 Anas phopera	
7869 " Philo en migalonys . La	
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